The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)		(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number		Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	Refer to Exhibit at Page Number
1	A ANASTASIO & SONS TRUCKING CO INC	911116734436	35728	82538961		-	-	-	-	-	-	-	-	521	-	-	-	-	-	-	-	-	-	1,031	-	$ 1,552	(A-1)	0001
2	A ANASTASIO & SONS TRUCKING CO INC	911117652281	37666	80081123		-	-	-	-	-	-	-	-	-	218	-	-	-	-	-	125	-	-	-	-	343	(A-1)	0003
3	A ANASTASIO & SONS TRUCKING CO INC	911117652282	37667	80205990		-	-	159	-	-	-	-	-	-	10	-	-	-	-	-	-	-	-	-	-	169	(A-1)	0005
4	A ANASTASIO & SONS TRUCKING CO INC	911117692498	37855	80275408		-	-	129	-	-	-	-	-	110	157	-	-	-	-	-	76	-	-	913	-	1,386	(A-1)	0007
5	A J PENNA & SON	911115213890	19522	1S921837		-	677	-	-	578	-	161	-	-	-	-	-	592	-	-	-	-	231	141	-	2,380	(A-1)	0009
6	A J PENNA & SON	911115284830	19639	80137502		-	-	-	-	-	-	-	-	-	37	-	-	-	-	-	37	-	-	-	-	73	(A-1)	0018
7	A J PENNA & SON	911115532388	20117	80181085		-	-	56	-	-	-	-	-	264	28	11	-	-	-	-	123	-	-	61	-	544	(A-1)	0021
8	A J PENNA & SON	911115687290	20515	1N030834		-	162	-	-	-	-	515	-	-	-	-	-	93	-	-	-	-	117	439	-	1,325	(A-1)	0028
9	A J PENNA & SON	911115737061	20619	80171611		-	-	100	-	-	-	-	-	952	27	-	-	-	-	-	-	-	-	162	-	1,241	(A-1)	0033
10	A J PENNA & SON	911115952268	21120	80143684		-	-	-	-	-	-	-	-	-	190	-	-	-	-	-	190	-	-	-	-	380	(A-1)	0036
11	A J PENNA & SON	911115984788	21200	80143684		-	-	-	-	-	-	-	-	-	73	-	-	-	-	-	72	-	-	-	-	145	(A-1)	0040
12	A J PENNA & SON	911116083342	21447	80143684		-	-	-	-	-	-	-	-	-	116	-	-	-	-	-	116	-	-	-	-	233	(A-1)	0043
13	A J PENNA & SON	911116147018	21482	80404313		-	-	-	-	-	-	-	-	-	55	-	-	-	-	-	55	-	-	-	-	111	(A-1)	0045
14	A J PENNA & SON	911116745343	22936	82496298		-	-	775	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	775	(A-1)	0047
15	A J PENNA & SON	911116862499	23196	80195814		-	-	1,959	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1,959	(A-1)	0049
16	A J PENNA & SON	911116978563	23601	82617724		-	-	70	-	-	-	-	-	284	-	23	-	-	-	-	208	12	-	72	-	670	(A-1)	0051
17	A J PENNA & SON	911116978566	23602	82617724		-	-	70	-	-	-	-	-	284	-	23	-	-	-	-	208	12	-	72	-	670	(A-1)	0054
18	A J PENNA & SON	911116978568	23548	82617288		-	-	61	-	-	-	-	-	85	117	-	-	-	-	-	12	-	-	-	-	275	(A-1)	0055
19	A J PENNA & SON	911117019037	23686	80021558		-	-	52	-	-	-	-	-	187	10	-	-	-	-	-	323	18	-	115	-	705	(A-1)	0057
20	A J PENNA & SON	911117031752	23732	80021558		-	-	19	-	-	-	-	-	69	4	-	-	-	-	-	119	7	-	42	-	260	(A-1)	0060
21	A J PENNA & SON	911117070205	23769	82931383		-	-	15	-	-	-	-	-	436	102	-	-	-	-	-	-	-	-	15	-	568	(A-1)	0063
22	A J PENNA & SON	911117070212	23768	80192324		-	-	95	-	-	-	-	-	577	24	119	-	-	-	-	108	-	-	-	-	923	(A-1)	0066
23	A J PENNA & SON	911117070213	23767	80177032		-	-	-	-	-	-	-	-	436	117	74	-	-	-	-	-	-	-	95	-	722	(A-1)	0069
24	A J PENNA & SON	911117623868	23843	80092565		-	-	75	-	-	-	-	-	271	38	171	-	-	-	-	135	-	-	62	-	752	(A-1)	0072
25	A J PENNA & SON	911117643452	23969	80289858		-	-	-	-	-	-	-	-	829	160	95	-	-	-	-	1,810	84	-	118	-	3,096	(A-1)	0078
26	A J PENNA & SON	911117743764	24224	80221189		-	-	241	-	-	-	-	-	979	232	689	-	-	-	-	334	8	-	170	-	2,652	(A-1)	0081
27	ARTISAN OUTDOOR INSTALLATIONS LLC	911116293369	1358	80085641		-	-	4	-	-	-	-	-	83	6	4	-	-	-	-	17	-	-	5	-	118	(A-1)	0084
28	ASPLUNDH CONSTRUCTION CORP	911115219910	13R268-22	3H723147 - 4N722074 - 4N821157 - 80084971 - 80114021 - 80124004 - 80124448 - 80124667 - 80125836 - 80140243 - 80145287 - 80145713 - 80161062 - 80161545 - 80166397		-	669	1,459	-	1,191	-	28,936	-	2,943	2,004	515	-	2,806	-	-	2,910	117	1,364	2,647	-	47,560	(A-1)	0097
29	ASPLUNDH CONSTRUCTION CORP	911115219916	14R268-22	4N821164 - 4N821236 - 80124449 - 80133419		-	335	445	-	-	-	6,106	-	661	628	237	-	535	-	-	164	-	1,043	-	-	10,154	(A-1)	0113
30	ASPLUNDH CONSTRUCTION CORP	911115236341	15R268-22	80036859 - 80165994 - 80172365 - 80175024		-	-	866	-	-	-	-	-	336	1,047	50	-	-	-	-	639	-	-	769	-	3,707	(A-1)	0118
31	ASPLUNDH CONSTRUCTION CORP	911115243715	16R268-22	80112906 - 80137167 - 80166012 - 80166037 - 80166046 - 80171603 - 80172019 - 80177905		-	-	1,479	-	-	-	-	-	5,595	846	407	-	-	-	-	686	-	-	391	-	9,403	(A-1)	0123
32	ASPLUNDH CONSTRUCTION CORP	911115243720	16R269-22	2M821639		-	-	-	-	389	-	614	-	-	-	-	-	9,446	-	-	-	-	-	-	-	10,448	(A-1)	0132
33	ASPLUNDH CONSTRUCTION CORP	911115306084	18R268-22	4N822337 - 80136674		-	-	-	-	-	-	1,152	-	1,835	-	-	-	828	-	-	349	-	-	-	-	4,164	(A-1)	0149
34	ASPLUNDH CONSTRUCTION CORP	911115306085	19R268-22	4N031814 - 80067097 - 80114803 - 80140146 - 80147129 - 80159155		-	-	-	-	-	-	-	-	542	261	102	-	-	-	-	261	-	-	895	-	2,061	(A-1)	0152
35	ASPLUNDH CONSTRUCTION CORP	911115306086	21R268-22	4N822649 - 4N822653		-	-	-	-	-	-	6,304	-	-	-	-	-	4,362	-	-	-	-	-	-	-	10,667	(A-1)	0159
36	ASPLUNDH CONSTRUCTION CORP	911115316299	22R268-22	80164515		-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	-	-	37	(A-1)	0163
37	ASPLUNDH CONSTRUCTION CORP	911115343902	17R268-22	3H820625 - 80126062 - 80132357 - 80134449		-	113	274	-	433	-	168	-	5,009	814	351	-	443	-	-	3,007	139	130	6	-	10,888	(A-1)	0165
38	ASPLUNDH CONSTRUCTION CORP	911115361765	26R268-22	2M821847		-	402	-	-	-	-	2,421	-	-	-	-	-	7,111	-	-	-	-	1,305	-	105	11,345	(A-1)	0170
39	ASPLUNDH CONSTRUCTION CORP	911115373880	25R503-22	80259738		-	-	-	-	-	-	-	-	1,768	74	-	-	-	-	-	-	-	-	-	-	1,842	(A-1)	0172
40	ASPLUNDH CONSTRUCTION CORP	911115373925	28R268-22	80068639		-	-	-	-	-	-	-	-	530	630	54	-	-	-	-	1,089	-	-	256	-	2,558	(A-1)	0174
41	ASPLUNDH CONSTRUCTION CORP	911115384706	26R519-22	3H033723		-	-	-	-	-	-	3,389	-	-	-	-	-	-	-	-	-	-	-	2,863	115	6,367	(A-1)	0176
42	ASPLUNDH CONSTRUCTION CORP	911115682483	50R510-22	80362556		-	-	-	-	-	-	-	-	-	3	-	-	-	-	-	3	-	-	-	-	5	(A-1)	0181
43	ASPLUNDH CONSTRUCTION CORP	911115682484	50R511-22	80362556		-	-	-	-	-	-	-	-	-	9	-	-	-	-	-	9	-	-	-	-	18	(A-1)	0189
44	ASPLUNDH CONSTRUCTION CORP	911115682491	52R503-22	80248268 - 80371600		-	-	-	-	-	-	-	-	-	14	-	-	-	-	-	14	-	-	-	-	29	(A-1)	0194
45	ASPLUNDH CONSTRUCTION CORP	911115799457	09R503-23	80422882		-	-	-	-	-	-	-	-	-	5	-	-	-	-	-	5	-	-	-	-	10	(A-1)	0197
46	ASPLUNDH CONSTRUCTION CORP	911115889957	17R505-23	80436894		-	-	-	-	-	-	-	-	-	15	-	-	-	-	-	15	-	-	-	-	30	(A-1)	0199
47	ASPLUNDH CONSTRUCTION CORP	911115924922	19R505-23	80440844		-	-	-	-	-	-	-	-	24	0	1	-	-	-	-	-	-	-	4	-	29	(A-1)	0201
48	ASPLUNDH CONSTRUCTION CORP	911115940916	22R503-23	80478875		-	-	-	-	-	-	-	-	-	5	-	-	-	-	-	5	-	-	-	-	9	(A-1)	0203
49	ASPLUNDH CONSTRUCTION CORP	911116047848	30R512-23	80153713		-	-	93	-	-	-	-	-	476	-	-	-	-	-	-	2,808	155	-	191	-	3,723	(A-1)	0205
50	ASPLUNDH CONSTRUCTION CORP	911116047850	30R513-23	80153713		-	-	81	-	-	-	-	-	416	-	-	-	-	-	-	2,457	135	-	167	-	3,257	(A-1)	0215
51	ASPLUNDH CONSTRUCTION CORP	911116057885	31R512-23	80153713		-	-	102	-	-	-	-	-	523	-	-	-	-	-	-	3,084	170	-	210	-	4,089	(A-1)	0219
52	ASPLUNDH CONSTRUCTION CORP	911116122969	36R506-23	80717713		-	-	-	-	-	-	-	-	19	11	3	-	-	-	-	-	-	-	-	-	33	(A-1)	0228
53	ASPLUNDH CONSTRUCTION CORP	911116153831	39R513-23	80182453		-	-	-	-	-	-	-	-	-	7,491	-	-	-	-	-	-	-	-	-	-	7,491	(A-1)	0230
54	ASPLUNDH CONSTRUCTION CORP	911116190245	42R512-23	80182453		-	-	-	-	-	-	-	-	-	12,190	-	-	-	-	-	-	-	-	-	-	12,190	(A-1)	0234
55	ASPLUNDH CONSTRUCTION CORP	911116267716	49R513-23	80182453		-	-	-	-	-	-	-	-	-	7,742	-	-	-	-	-	-	-	-	-	-	7,742	(A-1)	0243
56	ASPLUNDH CONSTRUCTION CORP	911116310877	45R512-23	80182453		-	-	-	-	-	-	-	-	-	5,329	-	-	-	-	-	-	-	-	-	-	5,329	(A-1)	0250
57	ASPLUNDH CONSTRUCTION CORP	911117003738	08R266-25	80368556 - 80372522 - 80387441 - 80388069 - 80388437 - 80390580 - 80396011 - 80416645 - 80464677		-	-	-	-	-	-	-	-	954	5,998	-	-	-	-	-	2,054	-	-	11,691	-	20,697	(A-1)	0260
58	ASPLUNDH CONSTRUCTION CORP	911117003740	09R266-25	80244367 - 80244435 - 80245078 - 80245165 - 80245554 - 80245987 - 80246024 - 80246297 - 80246364 - 80246454 - 80248793 - 80248953 - 80248979 - 80248995 - 80250977 - 80252061 - 80253181 - 80253199 - 80255806 - 80256378 - 80260592 - 80366266 - 80366745 - 80383943 - 80386844 - 80419098		-	-	228	-	-	-	-	-	6,872	10,034	-	-	-	-	-	522	-	-	10,216	-	27,872	(A-2)	0001
59	ASPLUNDH CONSTRUCTION CORP	911117029517	10R266-25	80200750 - 80244433 - 80246757 - 80247744 - 80248778 - 80250971 - 80250985 - 80253202 - 80260887 - 82905244 - 82906265		-	-	279	-	-	-	-	-	7,455	8,793	25	-	-	-	-	3,078	-	-	1,439	-	21,068	(A-2)	0029
60	ASPLUNDH CONSTRUCTION CORP	911117029518	11R266-25	80244740 - 80269443		-	-	-	-	-	-	-	-	-	1,232	-	-	-	-	-	1,493	-	-	291	-	3,016	(A-2)	0042
61	ASPLUNDH CONSTRUCTION CORP	911117033692	12R266-25	80138629 - 80158628 - 80193305 - 80195561 - 80422887		-	-	-	-	-	-	-	-	14,562	4,708	2,867	-	-	-	-	2,960	92	-	511	-	25,699	(A-2)	0046
62	ASPLUNDH CONSTRUCTION CORP	911117556499	17R266-25	80076363 - 80078123 - 80078931 - 80079932 - 80080484 - 80080827 - 80158965 - 80244447 - 80270939		-	-	272	-	-	-	-	-	2,125	4,145	-	-	-	-	-	1,610	107	-	14,495	-	22,753	(A-2)	0052
63	ASPLUNDH CONSTRUCTION CORP	911117556500	18R266-25	80056335 - 80079932 - 80080484 - 80080827 - 80390279 - 80400894 - 80409338 - 80417881		-	-	6	-	-	-	-	-	4,187	2,067	-	-	-	-	-	335	-	-	92	-	6,688	(A-2)	0062
64	ASPLUNDH CONSTRUCTION CORP	911117573617	19R266-25	80069233 - 80106113 - 80114806 - 80119172 - 80145167 - 80159960 - 80271116 - 80397655 - 82436724		-	-	61	-	-	-	-	-	703	1,952	182	-	-	-	-	133	-	-	1,696	-	4,727	(A-2)	0071
65	ASPLUNDH CONSTRUCTION CORP	911117603399	22R266-25	80419158 - 80750682		-	-	-	-	-	-	-	-	238	1,149	-	-	-	-	-	1,087	-	-	-	-	2,474	(A-2)	0081
66	ASPLUNDH CONSTRUCTION CORP	911117612815	20R266-25	80067660 - 80081123 - 80083043 - 80106113 - 80107875 - 80118806 - 80132370 - 80138067 - 80142280 - 80233462 - 80241496 - 80269968 - 80274005 - 80276989 - 80278745 - 80290500 - 80294928 - 80295318 - 80296384 - 80339339 - 80341969 - 80409338		-	-	595	-	-	-	-	-	9,924	11,328	318	-	-	-	-	6,184	-	-	10,297	-	38,646	(A-2)	0084
67	ASPLUNDH CONSTRUCTION CORP	911117624441	24R266-25	80081123 - 80200992 - 80200993 - 80295425 - 80606381		-	-	186	-	-	-	-	-	5,353	1,738	399	-	-	-	-	971	-	-	1,489	-	10,136	(A-3)	0001
68	ASPLUNDH CONSTRUCTION CORP	911117625576	25R266-25	80018239 - 80032883 - 80145285 - 80205990 - 80206165 - 80235160 - 80327233 - 82503109		-	-	3,581	-	-	-	-	-	8,107	2,077	1,146	-	-	-	-	3,633	-	-	207	-	18,750	(A-3)	0007
69	ASPLUNDH CONSTRUCTION CORP	911117626281	23R266-25	80249005		-	-	703	-	-	-	-	-	1,374	-	-	-	-	-	-	1,783	-	-	-	-	3,861	(A-3)	0016
70	ASPLUNDH CONSTRUCTION CORP	911117662485	27R266-25	80081123 - 80143066 - 80235450 - 80237374 - 80255818 - 80257772 - 80257825 - 80260242 - 80262098 - 80262320 - 80266016 - 80270909 - 80270939 - 80274236 - 80274811 - 80281250 - 80282706 - 80284144 - 80284718 - 80285111 - 80285527 - 80288619 - 80290508 - 80290938 - 80291168 - 80291780 - 80291831 - 80293945 - 80294088 - 80295446 - 80296127 - 80316160 - 80319359 - 80322254 - 80323175 - 80323191 - 80324267 - 80325800 - 80326478 - 80326652 - 80326836 - 80327173 - 80327919 - 80329398 - 80329533 - 80329684 - 80330310 - 80331484 - 80331789 - 80335320 - 80339638 - 80606381 - 82588016		-	-	2,113	-	-	-	-	362	22,275	31,603	2,871	-	-	-	-	9,127	-	1,878	55,880	-	126,109	(A-3)	0018
71	ASPLUNDH CONSTRUCTION CORP	911117662497	26R265-25	80143066		-	-	-	-	-	-	-	-	-	230	6	-	-	-	-	530	-	-	256	-	1,021	(A-4)	0001
72	ASPLUNDH CONSTRUCTION CORP	911117662506	28R266-25	80200992 - 80201176 - 80201296 - 80253205 - 80257252 - 80282053 - 80288855 - 80294717 - 80305123 - 80386627 - 80419540		-	-	636	-	-	-	-	-	13,678	5,464	2,417	-	-	-	-	2,010	-	714	11,370	-	36,288	(A-4)	0007
73	ASPLUNDH CONSTRUCTION CORP	911117667994	28R265-25	80419540		-	-	-	-	-	-	-	-	-	4,066	-	-	-	-	-	-	-	-	-	-	4,066	(A-4)	0021
74	ASPLUNDH CONSTRUCTION CORP	911117670383	29R266-25	80223705 - 80233429 - 80237877 - 80247692 - 80251308 - 80251502 - 80253247 - 80256379 - 80262086 - 80262350 - 80262859 - 80263232 - 80263607 - 80263819 - 80264229 - 80269442 - 80270805 - 80276990 - 80282053 - 80286183 - 80294717 - 80313339 - 80321726 - 80323555 - 80324267 - 80326594 - 80327275 - 80329702 - 80331929 - 80336352 - 80336946 - 80344200 - 80344357 - 80344361 - 80346312 - 80348882 - 80348900 - 80474224 - 80509091 - 82526809		-	-	1,381	-	-	-	-	3,349	13,605	19,186	306	-	-	73	-	4,696	-	5,119	33,405	-	81,119	(A-4)	0027
75	ASPLUNDH CONSTRUCTION CORP	911117692407	30R266-25	80079184 - 80229240 - 80229407 - 80231477 - 80253205 - 80257252 - 80270378 - 80274926 - 80285588 - 80285595 - 80296083 - 80296829 - 80343615 - 80419540 - 80595804 - 80606381		-	-	1,577	-	-	-	-	-	10,023	43,053	1,170	-	-	-	-	1,054	-	285	30,853	-	88,016	(A-4)	0069
76	ASPLUNDH CONSTRUCTION CORP	911117692408	31R266-25	80270378 - 80270679 - 80270782 - 80273348 - 80282008 - 80283633 - 80285588 - 80286051 - 80288183 - 80290508 - 80290592 - 80290938 - 80293974 - 80293991 - 80294470 - 80295438 - 80305338 - 80315478 - 80315563 - 80315587 - 80316170 - 80316435 - 80322634 - 80329398 - 80343615 - 80345473 - 80348697		-	-	990	-	-	-	-	1,207	19,216	46,956	1,099	-	-	-	-	6,551	-	1,915	63,935	-	141,869	(A-4)	0088
77	ASPLUNDH CONSTRUCTION CORP	911117708825	32R266-25	80256379 - 80273348 - 80275408 - 80284023 - 80285596 - 80285599 - 80294475 - 80295438 - 80296249 - 80305624 - 80305658 - 80305674 - 80322549 - 80325907 - 80330750 - 80332195 - 80332351 - 80336021 - 80336112 - 80336965 - 80338991 - 80351769 - 80437935 - 80456012 - 82568180		-	-	1,313	-	-	-	-	579	10,470	63,556	1,350	-	-	-	-	3,433	-	2,054	10,231	-	92,985	(A-5)	0001

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	Refer to Exhibit at Page Number
				80231209 - 80235450 - 80249594 - 80250328 - 80252900 - 80254694 - 80261575 - 80261692 - 80263094 - 80263150 - 80263252 - 80264201 - 80280203 -																									
				80281015 - 80284680 - 80288561 - 80289277 - 80289442 - 80297223 - 80298960 - 80308950 - 80309105 - 80341969 - 80348433 - 80354392 - 80356148 -																									
78	ASPLUNDH CONSTRUCTION CORP	911117748039	34R266-25	80453178 - 81454721 - 81725829 - 82588018	-	-	1,782	-	-	-	-	1,125	18,157	9,366	1,838	-	-	-	-	12,122	-	1,282	20,338	-	66,009	(A-5)	0030
				80081275 - 80142335 - 80142403 - 80168664 - 80257251 - 80261643 - 80281981 - 80282001 - 80285286 - 80300864 - 80301286 - 80309482 - 80330450 -																									
79	ASPLUNDH CONSTRUCTION CORP	911117748040	35R266-25	80349761 - 80381362 - 80381872 - 80454300	-	-	-	-	-	-	-	1,401	5,094	7,589	-	-	-	-	-	1,383	-	-	15,274	-	30,740	(A-5)	0062
				80091370 - 80100155 - 80201176 - 80207757 - 80214455 - 80226359 - 80275508 - 80276990 - 80281015 - 80307999 - 80321266 - 80326594 - 80391435 -																									
80	ASPLUNDH CONSTRUCTION CORP	911117748041	36R266-25	80507843 - 80512181 - 81725829	-	-	604	-	-	-	-	223	13,659	3,794	504	-	-	-	-	2,227	-	-	501	-	21,511	(A-5)	0082
				80200994 - 80245506 - 80269558 - 80285590 - 80291076 - 80320237 - 80341820 - 80345251 - 80349693 - 80353321 - 80356306 - 80363811 - 80364052 -																									
81	ASPLUNDH CONSTRUCTION CORP	911117748042	37R266-25	80364886 - 80437081 - 82567266 - 82672204	-	-	860	-	-	-	-	1,453	6,202	3,473	194	-	-	-	-	2,136	-	-	3,134	-	17,453	(A-6)	0001
82	ASPLUNDH CONSTRUCTION CORP	911117763359	38R266-25	80315721 - 80326481 - 80387014 - 80402638 - 80402696	-	-	406	-	-	-	-	1,354	3,608	198	1,141	-	-	-	-	1,597	-	-	8,411	-	16,715	(A-6)	0021
				80114363 - 80122067 - 80126814 - 80145752 - 80179809 - 80231072 - 80232325 - 80242264 - 80247118 - 80248268 - 80253463 - 80254694 - 80254715 -																									
				80261012 - 80263889 - 80263965 - 80265779 - 80266455 - 80268521 - 80269070 - 80285295 - 80285590 - 80285606 - 80296124 - 80296218 - 80300886 -																									
				80304747 - 80317819 - 80321880 - 80322746 - 80324444 - 80327649 - 80331097 - 80331145 - 80332486 - 80334546 - 80339261 - 80341843 - 80344063 -																									
				80345030 - 80350880 - 80352573 - 80354662 - 80356932 - 80370182 - 80375567 - 80376496 - 80381359 - 80382037 - 80509091 - 80524860 - 82394438 -																									
83	ASPLUNDH CONSTRUCTION CORP	911117776865	33R266-25	82533056 - 82539861	-	-	918	-	-	-	-	5,290	12,026	82,870	334	-	-	-	-	1,747	-	39	27,408	-	130,633	(A-6)	0027
				80346320 - 80354663 - 80357529 - 80376034 - 80377900 - 80382328 - 80387927 - 80387946 - 80420776 - 80421023 - 80509387 - 80866729 - 82316992 -																									
84	ASPLUNDH CONSTRUCTION CORP	911117798437	40R266-25	82672204	-	-	1,448	-	-	-	-	1,670	10,794	2,159	930	-	-	-	-	5,044	-	145	4,445	-	26,635	(A-6)	0084
				80258149 - 80269286 - 80275723 - 80292670 - 80296894 - 80296955 - 80298286 - 80300079 - 80300766 - 80304018 - 80308808 - 80312338 - 80312344 -																									
85	ASPLUNDH CONSTRUCTION CORP	911117798439	41R266-25	80322024 - 80322027 - 80323843 - 82496130	-	-	-	-	-	-	-	253	11,540	6,207	-	-	-	-	-	679	-	2,279	23,941	-	44,899	(A-7)	0001
				80143066 - 80260600 - 80271991 - 80276875 - 80284356 - 80284471 - 80284497 - 80296654 - 80296866 - 80296920 - 80297792 - 80307990 - 80308004 -																									
86	ASPLUNDH CONSTRUCTION CORP	911117806802	42R266-25	80329609 - 80331753 - 80331754 - 80350960 - 80400607 - 80424494 - 80878664	-	-	-	-	-	-	-	281	5,754	10,954	1,077	-	-	-	-	5,587	-	-	2,165	-	25,819	(A-7)	0020
				80113908 - 80250390 - 80274740 - 80302460 - 80304693 - 80304783 - 80304784 - 80306616 - 80306690 - 80306726 - 80306885 - 80308624 - 80308785 -																									
				80309338 - 80312993 - 80314320 - 80314421 - 80316983 - 80325288 - 80348113 - 80374977 - 80382335 - 80424318 - 80427473 - 80430902 - 80431011 -																									
87	ASPLUNDH CONSTRUCTION CORP	911117827692	43R266-25	80431115 - 80438269 - 80866729 - 81172033	-	-	336	-	-	-	-	529	9,900	10,316	35	-	-	-	-	6,397	-	3,843	33,152	-	64,508	(A-7)	0042
				80246288 - 80260599 - 80261015 - 80268520 - 80277012 - 80277037 - 80282877 - 80339442 - 80402064 - 80402215 - 80418358 - 80442078 - 80442848 -																									
88	ASPLUNDH CONSTRUCTION CORP	911117850080	46R266-25	80447010 - 80606381	-	-	445	-	-	-	-	781	17,229	1,464	534	-	-	33	-	1,660	-	-	2,407	-	24,552	(A-7)	0075
89	ASPLUNDH CONSTRUCTION CORP	911117850135	46R505-25	80462256	-	-	-	-	-	-	-	2	19	0	-	-	-	-	-	28	-	2	-	-	51	(A-7)	0091
				80065561 - 80136866 - 80245067 - 80245180 - 80261014 - 80269287 - 80273688 - 80274117 - 80276875 - 80277037 - 80280257 - 80280288 - 80282876 -																									
				80282877 - 80284497 - 80302020 - 80302697 - 80330783 - 80345616 - 80348121 - 80348126 - 80349468 - 80351566 - 80354817 - 80356804 - 80374977 -																									
90	ASPLUNDH CONSTRUCTION CORP	911117867036	45R266-25	80394849 - 80402373 - 80402375 - 80419126 - 80429200 - 80438950 - 80464168	-	-	1,368	-	-	-	-	8,326	18,774	5,917	1,292	-	-	-	-	8,870	-	365	16,433	-	61,345	(A-8)	0001
91	ASPLUNDH TREE EXPERT CO	911115550204	ATE223013084	80143166	-	-	-	-	-	-	-	-	-	31	-	-	-	-	-	31	-	-	-	-	62	(A-8)	0036
92	ASPLUNDH TREE EXPERT CO	911115704117	ATE230273038	2M033789 - 2M033789	-	-	-	-	-	-	3,192	-	-	-	-	-	-	-	-	-	-	-	-	-	3,192	(A-8)	0040
93	ASPLUNDH TREE EXPERT CO	911115704130	ATE230273059	2M033789 - 2M033789	-	-	-	-	-	-	1,731	-	-	-	-	-	-	-	-	-	-	-	-	-	1,731	(A-8)	0044
94	ASPLUNDH TREE EXPERT CO	911115704147	ATE230273050	2M033789 - 2M033789	-	-	-	-	-	-	3,192	-	-	-	-	-	-	-	-	-	-	-	-	-	3,192	(A-8)	0048
95	ASPLUNDH TREE EXPERT CO	911116053324	71L39123	80508249	-	-	-	-	-	-	-	-	-	4	-	-	-	-	-	4	-	-	-	-	8	(A-8)	0052
96	ASPLUNDH TREE EXPERT CO	911116704012	72K88924	80400414	-	-	-	-	-	-	-	-	-	694	-	-	-	-	-	-	-	-	-	-	694	(A-8)	0054
97	ASPLUNDH TREE EXPERT CO	911116713924	74L99524	81035020	-	-	-	-	-	-	-	-	-	37	-	-	-	-	-	37	-	-	-	-	75	(A-8)	0056
98	ASPLUNDH TREE EXPERT CO	911116716063	73T08124	80400414	-	-	-	-	-	-	-	-	-	2,464	-	-	-	-	-	-	-	-	-	-	2,464	(A-8)	0058
99	ASPLUNDH TREE EXPERT CO	911116747870	64K66724	80186725	-	-	-	-	-	-	-	-	-	764	-	-	-	-	-	-	-	-	-	-	764	(A-8)	0060
100	ASPLUNDH TREE EXPERT CO	911116747878	64K71124	80186725	-	-	-	-	-	-	-	-	-	398	-	-	-	-	-	-	-	-	-	-	398	(A-8)	0062
101	ASPLUNDH TREE EXPERT CO	911117591799	67L60225	82503109	-	-	-	-	-	-	-	-	195	-	-	-	-	-	-	4	-	-	-	-	198	(A-8)	0064
102	ASPLUNDH TREE EXPERT CO	911117607167	69F21325	82503109	-	-	-	-	-	-	-	-	1,064	-	-	-	-	-	-	21	-	-	-	-	1,085	(A-8)	0066
103	ASPLUNDH TREE EXPERT CO	911117865807	85H91125	80507843	-	-	-	-	-	-	-	-	-	83	-	-	-	-	-	83	-	-	-	-	165	(A-8)	0068
104	ASPLUNDH TREE EXPERT CO	911117867862	85H85325	80507843	-	-	-	-	-	-	-	-	-	198	-	-	-	-	-	198	-	-	-	-	396	(A-8)	0070
105	BARTON & LOGUIDICE LLC	911115603546	5107	1N820822	-	93	-	-	155	-	970	-	-	-	-	-	-	-	-	-	-	209	-	-	1,427	(A-8)	0073
106	C C LOUNSBURY INC	911116058160	230445	80282030 - 80437965	-	-	-	-	-	-	-	-	34	42	8	-	-	-	-	12	-	-	8	-	103	(A-8)	0074
107	C C LOUNSBURY INC	911116107638	230512	80178631 - 80484829 - 80516197 - 80530192	-	-	4	-	-	-	-	-	68	11	20	-	-	-	-	-	-	-	3	-	105	(A-8)	0075
108	C C LOUNSBURY INC	911116136884	230531	80797237	-	-	-	-	-	-	-	-	9	-	-	-	-	-	-	10	-	-	-	-	19	(A-8)	0076
109	C C LOUNSBURY INC	911116171453	230583	80374977 - 80375263 - 80418487 - 80418512 - 80422683 - 80425884	-	-	-	-	-	-	-	-	29	34	1	-	-	-	-	30	-	-	-	-	95	(A-8)	0077
110	C C LOUNSBURY INC	911116171498	230587	80347340 - 80416552 - 80429170 - 80513807 - 80513984	-	-	0	-	-	-	-	-	9	31	-	-	-	-	-	26	0	-	1	-	68	(A-8)	0079
111	C C LOUNSBURY INC	911116200513	230611	80140802 - 80163550	-	-	1	-	-	-	-	-	63	0	4	-	-	-	-	-	-	-	5	-	73	(A-8)	0080
112	C C LOUNSBURY INC	911116233063	230656	80523625 - 80529785 - 80719475	-	-	-	-	-	-	-	-	-	14	-	-	-	-	-	14	-	-	-	-	27	(A-8)	0081
113	C C LOUNSBURY INC	911116252287	230681	80159282 - 80160224	-	-	-	-	-	-	-	-	4	6	-	-	-	-	-	22	1	-	0	-	33	(A-8)	0082
114	C C LOUNSBURY INC	911116252294	230680	80177042	-	-	-	-	-	-	-	-	-	29	-	-	-	-	-	29	-	-	-	-	59	(A-8)	0083
115	C C LOUNSBURY INC	911116279669	230704	80070288 - 80303952 - 80304127 - 80514551 - 80517159 - 80646319 - 80729809 - 80767882 - 80907138 - 80911777	-	-	-	-	-	-	-	-	4	145	5	-	-	-	-	12	-	-	5	-	171	(A-8)	0084
116	C C LOUNSBURY INC	911116279946	230702	80089488 - 80514551 - 80646319 - 80838895 - 80907138 - 80911777	-	-	-	-	-	-	-	-	-	150	-	-	-	-	-	6	-	-	-	-	155	(A-8)	0085
117	C C LOUNSBURY INC	911116289874	240008	80146756 - 80878664 - 81118505	-	-	-	-	-	-	-	-	43	30	-	-	-	-	-	3	-	-	7	-	83	(A-8)	0086
118	C C LOUNSBURY INC	911116289877	240011	80097011 - 80097054 - 80097122 - 80097274 - 80122802 - 80183194 - 80363939 - 80363965	-	-	-	-	-	-	-	-	5	40	4	-	-	-	-	84	4	-	0	-	137	(A-8)	0087
119	C C LOUNSBURY INC	911116323457	23-244	80378408	-	-	18	-	-	-	-	-	38	10	-	-	-	-	-	22	-	-	69	-	156	(A-8)	0088
120	C C LOUNSBURY INC	911116323503	230617	80140802 - 80163550	-	-	0	-	-	-	-	-	12	0	1	-	-	-	-	-	-	-	1	-	14	(A-8)	0089
121	C C LOUNSBURY INC	911116323546	230612	80374977 - 80418512 - 80422683 - 80425884	-	-	-	-	-	-	-	-	10	10	1	-	-	-	-	9	-	-	-	-	30	(A-8)	0090
122	C C LOUNSBURY INC	911116325712	240029	80069249 - 80290026 - 80997662 - 81020660 - 81041343 - 81041347 - 81041350 - 81041354 - 81076281 - 81077118 - 81113243 - 81209357	-	-	10	-	-	-	-	-	19	29	6	-	-	-	-	19	-	-	0	-	84	(A-8)	0091
123	C C LOUNSBURY INC	911116425053	240149	80439259	-	-	-	-	-	-	-	-	-	24	-	-	-	-	-	24	-	-	-	-	49	(A-8)	0094
124	C C LOUNSBURY INC	911116438410	240157	81355430	-	-	4	-	-	-	-	-	41	18	4	-	-	-	-	2	-	-	3	-	71	(A-8)	0099
125	C C LOUNSBURY INC	911116493357	240150	80416764 - 80418705 - 80878391	-	-	6	-	-	-	-	-	37	11	7	-	-	-	-	16	-	-	3	-	80	(A-8)	0101
126	C C LOUNSBURY INC	911116716461	240358	80390217 - 80404672 - 80427367 - 80517969 - 80521239 - 82102447 - 82266223 - 82354352 - 82525959	-	-	12	-	-	-	-	-	68	23	6	-	-	-	-	49	1	-	17	-	175	(A-8)	0102
127	C C LOUNSBURY INC	911116717147	240357	80419484 - 80419486 - 80419490 - 80427367 - 80521239	-	-	15	-	-	-	-	-	142	4	12	-	-	-	-	48	3	-	23	-	247	(A-8)	0104
128	C C LOUNSBURY INC	911116840121	240427	81159889	-	-	-	-	-	-	-	-	110	-	46	-	-	-	-	-	-	-	-	-	156	(A-8)	0105
129	C C LOUNSBURY INC	911116880548	240446	80188272	-	-	-	-	-	-	-	-	115	122	54	-	-	-	-	-	-	-	-	-	291	(A-8)	0108
130	C C LOUNSBURY INC	911116938559	240432	80487735	-	-	-	-	-	-	-	-	-	46	-	-	-	-	-	46	-	-	-	-	93	(A-8)	0111
131	C C LOUNSBURY INC	911116953495	250032	80195146	-	-	-	-	-	-	-	-	89	-	74	-	-	-	-	-	-	-	47	-	210	(A-8)	0112
132	C C LOUNSBURY INC	911116997437	250072	83022682	-	-	91	-	-	-	-	-	91	4	13	-	-	-	-	-	-	-	-	-	199	(A-8)	0117
133	C C LOUNSBURY INC	911116997739	250077	80239995	-	-	8	-	-	-	-	-	94	73	2	-	-	-	-	110	5	-	16	-	308	(A-8)	0124
134	C C LOUNSBURY INC	911117047525	250121	80201330	-	-	-	-	-	-	-	-	47	113	-	-	-	-	-	-	-	-	-	-	160	(A-8)	0128
135	C C LOUNSBURY INC	911117058841	250129	80188158	-	-	33	-	-	-	-	-	232	7	11	-	-	-	-	-	-	-	-	-	282	(A-8)	0130
136	C C LOUNSBURY INC	911117070954	250141	80208205	-	-	156	-	-	-	-	-	163	37	28	-	-	-	-	-	-	-	-	-	384	(A-8)	0132
137	C C LOUNSBURY INC	911117732693	250328	80273989	-	-	-	-	-	-	-	-	208	-	-	-	-	-	-	-	-	-	-	-	208	(A-8)	0134
138	C C LOUNSBURY INC	911117753953	250414	80315721 - 80364052	-	-	19	-	-	-	-	-	166	7	54	-	-	-	-	-	-	-	35	-	281	(A-8)	0135
139	C C LOUNSBURY INC	911117764583	250435	80274216	-	-	26	-	-	-	-	-	202	66	25	-	-	-	-	147	-	-	-	-	466	(A-8)	0137
140	CENTRAL CONNECTICUT CABLE	911115133778	9320	3H031345	-	-	-	-	256	-	-	-	-	-	-	603	-	-	-	-	-	-	210	-	1,069	(A-8)	0139
141	CENTRAL CONNECTICUT CABLE	911115806486	12269	80423873	-	-	-	-	-	-	-	-	-	275	-	-	-	-	-	275	-	-	-	-	551	(A-8)	0141
142	CENTRAL CONNECTICUT CABLE	911116467731	12537	80838199	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	240	-	-	-	240	(A-8)	0153
143	CHA CONSULTING INC	911115758467	77098-40	80306859 - 80307683 - 80308201 - 80332310 - 80332324 - 80367767 - 80394339 - 80394343 - 80394344	-	-	263	-	-	-	-	-	1,035	1,522	158	-	-	-	-	575	6	-	133	-	3,692	(A-8)	0155
144	CHA CONSULTING INC	911115758540	77098-41	80308684 - 80324649 - 80325699 - 80347340 - 80349464 - 80378017 - 80378272 - 80401761	-	-	9	-	-	-	-	-	1,243	586	20	-	-	-	-	294	1	-	3,951	-	6,104	(A-8)	0158
145	CHA CONSULTING INC	911115758589	77098-42	80318273 - 80318448 - 80321134 - 80321166 - 80321184 - 80321190 - 80321234 - 80338245 - 80386736 - 80391348 - 80391364	-	-	3,028	-	-	-	-	-	555	709	-	-	-	-	-	331	-	-	1,073	-	5,695	(A-8)	0161
146	CHA CONSULTING INC	911115758644	77098-43	80336813 - 80337120 - 80366181 - 80375179 - 80375262	-	-	-	-	-	-	-	-	-	551	-	-	-	-	-	551	-	-	-	-	1,103	(A-8)	0164
147	CHA CONSULTING INC	911115758653	77098-44	80330246 - 80354282 - 80359528 - 80370676 - 80370682	-	-	-	-	-	-	-	-	-	1,703	-	-	-	-	-	233	-	-	-	-	1,936	(A-8)	0167
148	CHA CONSULTING INC	911115758673	77098-45	80396713 - 80396719 - 80400773 - 80400889 - 80400901	-	-	1,268	-	-	-	-	-	277	1,364	-	-	-	-	-	1,090	-	-	1,201	-	5,200	(A-8)	0170
149	CHA CONSULTING INC	911115767312	77098-46	80330199 - 80330207 - 80330219 - 80373303 - 80374953 - 80386844	-	-	53	-	-	-	-	-	376	245	-	-	-	-	-	245	-	-	27	-	946	(A-9)	0001
150	CHA CONSULTING INC	911115767317	77098-48	80337286 - 80366876 - 80368362 - 80370472 - 80372253 - 80386705 - 80387512	-	-	-	-	-	-	-	-	1,129	413	-	-	-	-	-	404	-	-	610	-	2,558	(A-9)	0004
151	CHA CONSULTING INC	911115778833	77098-49	80386893 - 80387346 - 80387557 - 80404544 - 80418966 - 80418982 - 80418999 - 80422639 - 80425855 - 80428273	-	-	181	-	-	-	-	-	1,297	368	-	-	-	-	-	774	-	-	356	-	2,975	(A-9)	0007
152	CHA CONSULTING INC	911115784970	77098-50	80371587 - 80371600 - 80394916 - 80419134 - 80422686 - 80428055	-	-	118	-	-	-	-	-	315	421	22	-	-	-	-	936	-	-	46	-	1,858	(A-9)	0010
153	CHA CONSULTING INC	911115784974	77098-51	80394892 - 80395938 - 80395067	-	-	-	-	-	-	-	-	-	809	-	-	-	-	-	809	-	-	-	-	1,617	(A-9)	0013
154	CHA CONSULTING INC	911115801117	77098-52	80370564 - 80370576 - 80371290 - 80371295 - 80371301 - 80371307 - 80371312 - 80371313 - 80372649 - 80395000	-	-	-	-	-	-	-	-	-	4,202	-	-	-	-	-	527	-	-	-	-	4,729	(A-9)	0016

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
155	CHA CONSULTING INC	911115801127	77098-53	80317230 - 80317266 - 80319710 - 80394916 - 80399118 - 80423685 - 80423726 - 80435776 - 80436614	-	-	160	-	-	-	-	-	2,440	5,958	-	-	-	-	-	98	-	-	488	-	9,143	(A-9)	0019
156	CHA CONSULTING INC	911115872106	77098-54	80330711 - 80376379 - 80376425 - 80387595 - 80394351 - 80396089 - 80396885 - 80397512 - 80401056 - 80401167 - 80401207 - 80401861 - 80419596 - 80419792 - 80419882 - 80420969 - 80421559 - 80423336 - 80437431 - 80443731 - 80446127 - 80446173	-	-	41	-	-	-	-	-	1,367	2,198	170	-	-	-	-	718	-	-	56	-	4,549	(A-9)	0022
157	CHA CONSULTING INC	911115873047	77098-55	80302681 - 80304679 - 80311962 - 80312433	-	-	-	-	-	-	-	-	1,470	4,435	-	-	-	-	-	270	-	-	-	-	6,174	(A-9)	0025
158	CHA CONSULTING INC	911115873054	77098-56	80346442 - 80346487 - 80347017 - 80455047 - 80459830 - 80459849 - 80459871 - 80459881	-	-	60	-	-	-	-	-	178	658	39	-	-	-	-	546	-	-	-	-	1,481	(A-9)	0028
159	CHA CONSULTING INC	911115873070	77098-57	80345652 - 80346120 - 80377886 - 80406134 - 80437472 - 80449893 - 80449899 - 80449904 - 80449907	-	-	244	-	-	-	-	-	1,207	638	131	-	-	-	-	701	-	-	1,233	-	4,154	(A-9)	0031
160	CHA CONSULTING INC	911115873092	77098-58	80352155 - 80374964 - 80374972 - 80383669 - 80416173 - 80432265 - 80435949 - 80437680 - 80437883 - 80439024 - 80451995 - 80453928 - 80461588	-	-	-	-	-	-	-	-	573	490	12	-	-	-	-	490	-	-	30	-	1,595	(A-9)	0034
161	CHA CONSULTING INC	911115919998	77098-59	80363935 - 80363939 - 80363955 - 80363960 - 80363962 - 80363965 - 80363970 - 80403214 - 80405381 - 80407873 - 80407877 - 80347782 - 80347787 - 80350507 - 80351725 - 80352021 - 80436938 - 80438172 - 80438818 - 80439145 - 80444592 - 80446213 - 80446851 - 80446964 -	-	-	155	-	-	-	-	-	117	2,279	-	-	-	-	-	809	-	-	-	-	3,359	(A-9)	0037
162	CHA CONSULTING INC	911115920000	77098-60	80449347 - 80451027	-	-	-	-	-	-	-	-	454	3,111	68	-	-	-	-	792	-	-	-	-	4,425	(A-9)	0040
163	CHA CONSULTING INC	911115920014	77098-61	80410501 - 80430320 - 80459838	-	-	-	-	-	-	-	-	312	423	161	-	-	-	-	346	-	-	143	-	1,385	(A-9)	0043
164	CHA CONSULTING INC	911115925040	77098-65	80483417	-	-	-	-	-	-	-	-	-	25	-	-	-	-	-	25	-	-	-	-	49	(A-9)	0046
165	CHA CONSULTING INC	911115925088	77098-66	80482563	-	-	-	-	-	-	-	-	-	12	-	-	-	-	-	12	-	-	-	-	25	(A-9)	0049
166	CHA CONSULTING INC	911115925098	77098-68	80356741 - 80361685 - 80362399 - 80367704 - 80367997 - 80368270 - 80368280	-	-	137	-	-	-	-	-	506	909	279	-	-	-	-	878	-	-	64	-	2,773	(A-9)	0052
167	CHA CONSULTING INC	911115925115	77098-71	80349469 - 80349476 - 80349479 - 80349486 - 80479707 - 80480181	-	-	-	-	-	-	-	-	-	950	-	-	-	-	-	950	-	-	-	-	1,900	(A-9)	0055
168	CHA CONSULTING INC	911115925132	77098-74	80473272 - 80482663 - 80483247 - 80483250 - 80483251 - 80483253	-	-	-	-	-	-	-	-	-	735	-	-	-	-	-	735	-	-	-	-	1,470	(A-9)	0058
169	CHA CONSULTING INC	911115933381	77098-63R	80320346 - 80320406 - 80321138 - 80439822	-	-	-	-	-	-	-	-	-	2,707	-	-	-	-	-	502	-	-	-	-	3,210	(A-9)	0061
170	CHA CONSULTING INC	911115933388	77098-67R	80346679 - 80347363 - 80349313 - 80358189 - 80391599 - 80391608 - 80391613 - 80391721	-	-	-	-	-	-	-	-	308	1,001	539	-	-	-	-	869	-	-	-	-	2,717	(A-9)	0064
171	CHA CONSULTING INC	911115933430	77098-64R	80367635	-	-	-	-	-	-	-	-	-	49	-	-	-	-	-	49	-	-	-	-	98	(A-9)	0067
172	CHA CONSULTING INC	911115933437	77098-69R	80383666 - 80386399 - 80386744 - 80387394 - 80391540 - 80473124	-	-	-	-	-	-	-	-	97	558	68	-	-	-	-	558	-	-	-	-	1,281	(A-9)	0070
173	CHA CONSULTING INC	911115933440	77098-70R	80372433 - 80372599 - 80372953	-	-	-	-	-	-	-	-	-	646	-	-	-	-	-	646	-	-	-	-	1,291	(A-9)	0073
174	CHA CONSULTING INC	911115933461	77098-72R	80319806 - 80319812 - 80319814 - 80319817 - 80319819 - 80319824 - 80375126 - 80421727 - 80427365 - 80453178 - 80489025 - 80494292	-	-	-	-	-	-	-	-	489	768	-	-	-	-	-	1,523	-	-	41	-	2,821	(A-9)	0076
175	CHA CONSULTING INC	911115933466	77098-73R	80427722 - 80427765 - 80428044 - 80429182 - 80435696 - 80435747 - 80439163 - 80460532 - 80463981 - 80466055 - 80467840 - 80468556 - 80475696	-	-	317	-	-	-	-	-	1,751	1,038	-	-	-	-	-	579	-	-	143	-	3,828	(A-9)	0079
176	CHA CONSULTING INC	911115941885	77098-75	80356850 - 80359421 - 80363174 - 80363295 - 80363904 - 80366152	-	-	-	-	-	-	-	-	-	747	-	-	-	-	-	747	-	-	-	-	1,494	(A-9)	0082
177	CHA CONSULTING INC	911115941886	77098-76	80342727 - 80343319 - 80343339 - 80344532	-	-	-	-	-	-	-	-	-	924	-	-	-	-	-	924	-	-	-	-	1,848	(A-9)	0085
178	CHA CONSULTING INC	911115941887	77098-77	80362428 - 80363146 - 80363297 - 80363925	-	-	-	-	-	-	-	-	-	709	-	-	-	-	-	709	-	-	-	-	1,418	(A-9)	0088
179	CHA CONSULTING INC	911115941888	77098-78	80388488 - 80393147 - 80393151 - 80442338	-	-	-	-	-	-	-	-	-	1,025	-	-	-	-	-	1,025	-	-	-	-	2,051	(A-9)	0091
180	CHA CONSULTING INC	911115941889	77098-79	80392680 - 80392682 - 80394335 - 80394341 - 80394379 - 80395140 - 80395151	-	-	-	-	-	-	-	-	-	858	-	-	-	-	-	858	-	-	-	-	1,715	(A-9)	0094
181	CHA CONSULTING INC	911115941890	77098-80	80390600 - 80441188	-	-	-	-	-	-	-	-	-	380	-	-	-	-	-	380	-	-	-	-	760	(A-9)	0097
182	CHA CONSULTING INC	911115941891	77098-81	80398817 - 80399390 - 80399439 - 80400446 - 80400447	-	-	-	-	-	-	-	-	-	1,000	-	-	-	-	-	1,000	-	-	-	-	2,000	(A-9)	0100
183	CHA CONSULTING INC	911115941892	77098-82	80372487 - 80377732 - 80388701 - 80389258 - 80389260 - 80389660 - 80389735 - 80389832	-	-	-	-	-	-	-	-	-	502	-	-	-	-	-	502	-	-	-	-	1,005	(A-9)	0103
184	CHA CONSULTING INC	911115941894	77098-83	80370518 - 80371206 - 80400411 - 80400414 - 80400474 - 80400482	-	-	-	-	-	-	-	-	-	875	-	-	-	-	-	875	-	-	-	-	1,750	(A-9)	0106
185	CHA CONSULTING INC	911115941895	77098-84	80433633 - 80434025 - 80435589 - 80435594	-	-	-	-	-	-	-	-	-	633	-	-	-	-	-	633	-	-	-	-	1,266	(A-9)	0109
186	CHA CONSULTING INC	911115941917	77098-85	80344709 - 80344719 - 80344724 - 80344742 - 80375192 - 80375219 - 80445291 - 80445498	-	-	-	-	-	-	-	-	-	861	-	-	-	-	-	861	-	-	-	-	1,722	(A-9)	0112
187	CHA CONSULTING INC	911115941919	77098-87	80389259 - 80390276 - 80391943 - 80392207	-	-	-	-	-	-	-	-	-	823	-	-	-	-	-	823	-	-	-	-	1,646	(A-9)	0115
188	CHA CONSULTING INC	911115941920	77098-88	80378354 - 80378411 - 80409585 - 80410236	-	-	-	-	-	-	-	-	-	848	-	-	-	-	-	848	-	-	-	-	1,696	(A-9)	0118
189	CHA CONSULTING INC	911115942405	77098-89	80380653 - 80416416 - 80437421 - 80459810	-	-	-	-	-	-	-	-	-	709	-	-	-	-	-	709	-	-	-	-	1,418	(A-9)	0121
190	CHA CONSULTING INC	911115942406	77098-90	80418132 - 80418640 - 80419188 - 80419461	-	-	-	-	-	-	-	-	-	734	-	-	-	-	-	734	-	-	-	-	1,468	(A-9)	0124
191	CHA CONSULTING INC	911115942409	77098-91	80388444 - 80388447 - 80388450 - 80394375 - 80394376 - 80394377 - 80394378 - 80403184 - 80403577 - 80496851	-	-	122	-	-	-	-	-	930	696	170	-	-	-	-	627	-	-	185	-	2,730	(A-9)	0127
192	CHA CONSULTING INC	911115942410	77098-92	80391514 - 80391687 - 80394332 - 80397299 - 80397376 - 80397385 - 80397396	-	-	-	-	-	-	-	-	-	924	-	-	-	-	-	924	-	-	-	-	1,848	(A-9)	0130
193	CHA CONSULTING INC	911115942412	77098-93	80380864 - 80383400 - 80388395 - 80437935	-	-	-	-	-	-	-	-	-	823	-	-	-	-	-	823	-	-	-	-	1,646	(A-9)	0133
194	CHA CONSULTING INC	911115942415	77098-94	80349460 - 80349805 - 80350150 - 80396678 - 80397004	-	-	-	-	-	-	-	-	-	861	-	-	-	-	-	861	-	-	-	-	1,722	(A-9)	0136
195	CHA CONSULTING INC	911115942416	77098-95	80392185 - 80392186 - 80392190 - 80392194 - 80392203 - 80393255 - 80393260	-	-	-	-	-	-	-	-	-	937	-	-	-	-	-	937	-	-	-	-	1,873	(A-9)	0139
196	CHA CONSULTING INC	911115942418	77098-96	80373009 - 80390217 - 80404672 - 80427367 - 80474627 - 80474662 - 80474768 - 80475429 - 80477920	-	-	-	-	-	-	-	-	88	931	-	-	-	-	-	931	-	-	15	-	1,965	(A-9)	0142
197	CHA CONSULTING INC	911115942419	77098-97	80400924 - 80400927 - 80401082 - 80401094 - 80401511 - 80401668 - 80423903 - 80423919 - 80469628	-	-	96	-	-	-	-	-	169	499	46	-	-	-	-	779	14	-	63	-	1,668	(A-9)	0145
198	CHA CONSULTING INC	911116036932	77098-98	80506920 - 80507381	-	-	-	-	-	-	-	-	57	74	-	-	-	-	-	74	-	-	-	-	204	(A-9)	0148
199	CHA CONSULTING INC	911116036953	77098-103	80512168 - 80512360 - 80512393	-	-	-	-	-	-	-	-	-	147	-	-	-	-	-	147	-	-	-	-	294	(A-9)	0151
200	CHA CONSULTING INC	911116036955	77098-104	80491476 - 80501560	-	-	-	-	-	-	-	-	-	196	-	-	-	-	-	196	-	-	-	-	392	(A-9)	0154
201	CHA CONSULTING INC	911116036963	77098-106	80516986 - 80517145 - 80517250 - 80517655	-	-	-	-	-	-	-	-	-	441	-	-	-	-	-	441	-	-	-	-	882	(A-9)	0157
202	CHA CONSULTING INC	911116036964	77098-107	80494199 - 80494294 - 80494328 - 80496105	-	-	-	-	-	-	-	-	-	539	-	-	-	-	-	539	-	-	-	-	1,078	(A-9)	0160
203	CHA CONSULTING INC	911116036965	77098-108	80521044 - 80521059	-	-	-	-	-	-	-	-	-	539	-	-	-	-	-	539	-	-	-	-	1,078	(A-9)	0163
204	CHA CONSULTING INC	911116036967	77098-109	80507766 - 80508249 - 80523654 - 80524860	-	-	-	-	-	-	-	-	-	784	-	-	-	-	-	784	-	-	-	-	1,568	(A-9)	0166
205	CHA CONSULTING INC	911116036969	77098-110	80489211 - 80493280 - 80518808	-	-	874	-	-	-	-	-	749	25	-	-	-	-	-	25	-	-	3,522	-	5,194	(A-9)	0169
206	CHA CONSULTING INC	911116126850	77098-119	80497247 - 80498777 - 80498784 - 80504161	-	-	26	-	-	-	-	-	289	1,500	55	-	-	-	-	-	-	-	-	-	1,869	(A-9)	0172
207	CHA CONSULTING INC	911116126852	77098-120	80377886 - 80503713 - 80509075 - 80518778 - 80551424 - 80652432	-	-	17	-	-	-	-	-	507	461	9	-	-	-	-	467	-	-	17	-	1,479	(A-9)	0175
208	CHA CONSULTING INC	911116126858	77098-121	80517225 - 80517228 - 80517231 - 80517236 - 80517238	-	-	-	-	-	-	-	-	-	845	-	-	-	-	-	845	-	-	-	-	1,691	(A-9)	0178
209	CHA CONSULTING INC	911116126962	77098-123	80501264	-	-	-	-	-	-	-	-	-	147	-	-	-	-	-	147	-	-	-	-	294	(A-9)	0181
210	CHA CONSULTING INC	911116127098	77098-124	80557818 - 80564050 - 80574132	-	-	-	-	-	-	-	-	-	1,025	-	-	-	-	-	1,025	-	-	-	-	2,051	(A-9)	0184
211	CHA CONSULTING INC	911116127111	77098-125	80589860 - 80590514	-	-	-	-	-	-	-	-	-	221	-	-	-	-	-	221	-	-	-	-	441	(A-9)	0187
212	CHA CONSULTING INC	911116127122	77098-127	80503685 - 80601090	-	-	151	-	-	-	-	-	258	387	-	-	-	-	-	61	-	-	-	-	858	(A-9)	0190
213	CHA CONSULTING INC	911116127544	77098-128	80372433 - 80372599 - 80372953 - 80391599 - 80391613 - 80487854 - 80487861 - 80487867 - 80487873 - 80487881 - 80487889 - 80487898 - 80487901 - 80494287 - 80595489 - 80797383	-	-	290	-	-	-	-	-	(552)	(2,791)	758	-	-	-	-	(143)	33	-	(398)	-	(2,803)	(A-9)	0193
214	CHA CONSULTING INC	911116127559	77098-130	80508229	-	-	1,329	-	-	-	-	-	651	-	-	-	-	-	-	411	-	-	1,530	-	3,920	(A-9)	0196
215	CHA CONSULTING INC	911116130447	77098-132	80344709 - 80390217 - 80404672 - 80427367 - 80506703 - 80506726 - 80506982 - 80507799 - 80507823 - 80508986 - 80509390 - 80517969 - 80521228 - 80521239 - 80557195 - 80569186 - 80595194 - 80595326 - 80595491 - 80596442	-	-	121	-	-	-	-	-	758	(60)	25	-	-	-	-	(1,168)	(13)	-	301	-	(37)	(A-9)	0199
216	CHA CONSULTING INC	911116130450	77098-133	80286051 - 80288183 - 80290592 - 80293991	-	-	226	-	-	-	-	-	388	515	-	-	-	-	-	515	-	-	2,571	-	4,214	(A-9)	0202
217	CHA CONSULTING INC	911116130451	77098-134	80474279 - 80474920 - 80476902 - 80480503 - 80485095	-	-	-	-	-	-	-	-	-	712	-	-	-	-	-	712	-	-	-	-	1,424	(A-9)	0205
218	CHA CONSULTING INC	911116130464	77098-135	80275408 - 80275733 - 80336821 - 80336986	-	-	677	-	-	-	-	-	1,496	799	-	-	-	-	-	1,481	-	-	6,569	-	11,022	(A-9)	0208
219	CHA CONSULTING INC	911116130477	77098-136	80337418 - 80338111 - 80427407 - 80428101	-	-	-	-	-	-	-	-	744	705	26	-	-	-	-	676	-	-	3	-	2,154	(A-9)	0211
220	CHA CONSULTING INC	911116130490	77098-138	80326213 - 80342710 - 80342723 - 80342730 - 80342736 - 80469638 - 80470425 - 80477669 - 80596677 - 80530160 - 80530855 - 80564049 - 80569186 - 80569282 - 80600275 - 80600397 - 80600662 - 80600715 - 80600953 - 80602606 - 80606381 - 80606767 -	-	-	74	-	-	-	-	-	2,773	812	128	-	-	-	-	121	-	-	1,656	-	5,564	(A-9)	0214
221	CHA CONSULTING INC	911116130573	77098-140	80884916	-	-	315	-	-	-	-	-	2,291	520	(101)	-	-	-	-	476	-	-	362	-	3,863	(A-9)	0217
222	CHA CONSULTING INC	911116130577	77098-141	80379595 - 80379733 - 80379754 - 80481667 - 80481953 - 80493492 - 80494069 - 80527593	-	-	11	-	-	-	-	-	266	1,037	5	-	-	-	-	1,159	16	-	32	-	2,527	(A-10)	0001
223	CHA CONSULTING INC	911116130582	77098-142	80474993 - 80482511 - 80482657 - 80525130 - 80526453 - 80526627 - 80530115	-	-	-	-	-	-	-	-	-	1,000	-	-	-	-	-	1,000	-	-	-	-	2,000	(A-10)	0004
224	CHA CONSULTING INC	911116130586	77098-143	80532471 - 80569481 - 80613191 - 80613222	-	-	502	-	-	-	-	-	1,273	610	150	-	-	-	-	1,120	47	-	64	-	3,764	(A-10)	0007
225	CHA CONSULTING INC	911116130588	77098-144	80573707 - 80574598 - 80590824 - 80641391	-	-	-	-	-	-	-	-	-	975	-	-	-	-	-	975	-	-	-	-	1,949	(A-10)	0010
226	CHA CONSULTING INC	911116130591	77098-145	80690529 - 80691314 - 80691318 - 80706434 - 80707278	-	-	-	-	-	-	-	-	-	620	-	-	-	-	-	620	-	-	-	-	1,241	(A-10)	0013
227	CHA CONSULTING INC	911116130593	77098-147	80293974 - 80294088 - 80296083 - 80296829 - 80316160 - 80316170	-	-	-	-	-	-	-	-	-	1,013	-	-	-	-	-	1,013	-	-	-	-	2,025	(A-10)	0016
228	CHA CONSULTING INC	911116130594	77098-148	80380838 - 80383015 - 80383766	-	-	294	-	-	-	-	-	1,932	564	1,588	-	-	-	-	339	-	-	1,562	-	6,280	(A-10)	0019
229	CHA CONSULTING INC	911116130595	77098-149	80274926 - 80288894 - 80292478 - 80294651 - 80310118 - 80311997 - 80312833 - 80313207 - 80717121 - 80717713 - 80718902 - 80722931 - 80723877 - 80729142 - 80729542 - 80750682 - 80750961 - 80751370 - 80751383 - 80751528 - 80755096 -	-	-	-	-	-	-	-	-	359	826	129	-	-	-	-	813	7	-	211	-	2,344	(A-10)	0022
230	CHA CONSULTING INC	911116130596	77098-150	80755759 - 80755907 - 80756480 - 80911061	-	-	76	-	-	-	-	-	781	5,097	173	-	-	-	-	463	-	-	110	-	6,701	(A-10)	0025
231	CHA CONSULTING INC	911116130597	77098-151	80796963 - 80797279 - 80797787 - 80803357 - 80803724 - 80804378 - 80804669	-	-	251	-	-	-	-	-	2,432	778	455	-	-	-	-	266	-	-	158	-	4,339	(A-10)	0028
232	CHA CONSULTING INC	911116130598	77098-152	80690752 - 80704827 - 80705708 - 80707659 - 80826383 - 80827205 - 80867208	-	-	-	-	-	-	-	-	815	7,074	179	-	-	-	-	368	-	-	-	-	8,435	(A-10)	0031
233	CHA CONSULTING INC	911116130601	77098-153	80786215 - 80786222 - 80827325 - 80827351 - 80827478	-	-	-	-	-	-	-	-	-	646	-	-	-	-	-	646	-	-	-	-	1,291	(A-10)	0034
234	CHA CONSULTING INC	911116130602	77098-154	80827486 - 80827491 - 80831799 - 80831948 - 80831965	-	-	-	-	-	-	-	-	-	494	-	-	-	-	-	494	-	-	-	-	987	(A-10)	0037
235	CHA CONSULTING INC	911116163399	77098-155	80285588 - 80285595 - 80301692 - 80303760 - 80312272 - 80314559 - 80482662 - 80484795	-	-	21	-	-	-	-	-	135	748	-	-	-	-	-	748	-	-	30	-	1,680	(A-10)	0040
236	CHA CONSULTING INC	911116163400	77098-156	80280257 - 80318561 - 80318600 - 80319946 - 80320539	-	-	-	-	-	-	-	-	1,530	404	-	-	-	-	-	404	-	-	2,537	-	4,876	(A-10)	0043
237	CHA CONSULTING INC	911116177298	77098-129R	80512862 - 80515908 - 80523341	-	-	-	-	-	-	-	-	231	2,708	-	-	-	-	-	-	-	-	47	-	2,986	(A-10)	0046
238	CHA CONSULTING INC	911116177307	77098-157	80274613	-	-	-	-	-	-	-	-	-	61	-	-	-	-	-	61	-	-	-	-	123	(A-10)	0049
239	CHA CONSULTING INC	911116177312	77098-158	80469331 - 80470718 - 80470901 - 80472910 - 80489652 - 80489778 - 80489799	-	-	395	-	-	-	-	-	2,832	5,884	482	-	-	-	-	-	-	-	68	-	9,663	(A-10)	0052
240	CHA CONSULTING INC	911116177315	77098-159	80284745 - 80286007 - 80286093 - 80289420 - 80289975 - 80291870	-	-	12	-	-	-	-	-	388	1,097	5	-	-	-	-	520	5	-	7	-	2,034	(A-10)	0055

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
241	CHA CONSULTING INC	911116177330	77098-160	80289052 - 80294717 - 80296127	-	-	221	-	-	-	-	-	550	343	-	-	-	-	-	1,299	-	-	4,397	-	6,811	(A-10)	0058
242	CHA CONSULTING INC	911116177355	77098-161	80440927 - 80446247 - 80449443 - 80451200 - 80454249 - 80454303	-	-	-	-	-	-	-	-	77	1,014	-	-	-	-	-	913	-	-	169	-	2,173	(A-10)	0061
243	CHA CONSULTING INC	911116177427	77098-162	80203018 - 80203150 - 80207102 - 80219147 - 80220678 - 80221546	-	-	-	-	-	-	-	-	326	229	80	-	-	-	-	218	-	-	52	-	905	(A-10)	0064
244	CHA CONSULTING INC	911116177456	77098-164	80355144 - 80356939 - 80357829 - 80358171	-	-	-	-	-	-	-	-	-	785	-	-	-	-	-	785	-	-	-	-	1,570	(A-10)	0067
245	CHA CONSULTING INC	911116177464	77098-165	80262086 - 80262350 - 80263232 - 80263607 - 80374977 - 80375263 - 80375889 - 80458105	-	-	34	-	-	-	-	-	97	489	-	-	-	-	-	543	8	-	-	-	1,170	(A-10)	0070
246	CHA CONSULTING INC	911116178580	77098-166	80282053 - 80284718 - 80285527	-	-	666	-	-	-	-	-	759	400	-	-	-	-	-	37	-	-	4,827	-	6,689	(A-10)	0073
247	CHA CONSULTING INC	911116178635	77098-167	80433139 - 80433954 - 80434449 - 80435757 - 80440238 - 80591022	-	-	49	-	-	-	-	-	583	1,761	155	-	-	-	-	3,345	-	-	79	-	5,973	(A-10)	0076
248	CHA CONSULTING INC	911116178640	77098-168	80292528 - 80338891 - 80338938	-	-	11	-	-	-	-	-	990	110	201	-	-	-	-	616	-	-	205	-	2,131	(A-10)	0079
249	CHA CONSULTING INC	911116178644	77098-169	80310515 - 80312978 - 80316435	-	-	-	-	-	-	-	-	-	490	-	-	-	-	-	490	-	-	-	-	980	(A-10)	0082
250	CHA CONSULTING INC	911116178719	77098-170	80313762 - 80314316 - 80316333 - 80427521	-	-	427	-	-	-	-	-	3,316	188	687	-	-	-	-	45	-	-	470	-	5,133	(A-10)	0085
251	CHA CONSULTING INC	911116179013	77098-171	80231477 - 80235450 - 80257252 - 80386627 - 80406207 - 80419540	-	-	46	-	-	-	-	-	555	446	139	-	-	-	-	417	-	-	59	-	1,662	(A-10)	0088
252	CHA CONSULTING INC	911116243490	77098-173	80445498 - 80634067	-	-	-	-	-	-	-	-	1,354	167	227	-	-	-	-	391	-	-	96	-	2,234	(A-10)	0091
253	CHA CONSULTING INC	911116244166	77098-174	80330783 - 80388443 - 80389856 - 80390511 - 80390624 - 80404637 - 80419817 - 80419826 - 80419856	-	-	45	-	-	-	-	-	1,068	4,542	29	-	-	-	-	80	-	-	121	-	5,885	(A-10)	0094
254	CHA CONSULTING INC	911116244170	77098-175	80281250 - 80291780 - 80291831	-	-	232	-	-	-	-	-	397	245	-	-	-	-	-	245	-	-	3,291	-	4,410	(A-10)	0097
255	CHA CONSULTING INC	911116244173	77098-176	80297771 - 80298383 - 80298870 - 80298905 - 80301271 - 80301404 - 80301468 - 80302407	-	-	-	-	-	-	-	-	2,433	8,750	261	-	-	-	-	862	-	-	94	-	12,399	(A-10)	0100
256	CHA CONSULTING INC	911116244177	77098-177	80282706 - 80288619 - 80288855	-	-	-	-	-	-	-	-	414	368	-	-	-	-	-	368	-	-	5,956	-	7,105	(A-10)	0103
257	CHA CONSULTING INC	911116244189	77098-178	80298333 - 80298340 - 80298346 - 80298347	-	-	-	-	-	-	-	-	413	456	-	-	-	-	-	343	-	-	1	-	1,214	(A-10)	0106
258	CHA CONSULTING INC	911116244192	77098-179	80254813 - 80260425 - 80264918 - 80289302 - 80289940	-	-	218	-	-	-	-	-	808	213	576	-	-	-	-	140	-	-	312	-	2,267	(A-10)	0109
259	CHA CONSULTING INC	911116244196	77098-180	80287934 - 80318580 - 80381183 - 80381210 - 80399700 - 80399726 - 80399728	-	-	767	-	-	-	-	-	1,344	338	17	-	-	-	-	330	11	-	1,625	-	4,432	(A-10)	0112
260	CHA CONSULTING INC	911116244209	77098-181	80264229 - 80266016 - 80267573 - 80267943 - 80270684 - 80351769 - 80351782 - 80352015 - 80352024 - 80353148 - 80370573 - 80398738 - 80404637	-	-	160	-	-	-	-	-	2,189	463	38	-	-	-	-	493	-	-	949	-	4,292	(A-10)	0115
261	CHA CONSULTING INC	911116253452	77098-182	80316992 - 80317252 - 80317331 - 80347906 - 80358220	-	-	-	-	-	-	-	-	440	456	103	-	-	-	-	1,117	-	-	69	-	2,185	(A-10)	0118
262	CHA CONSULTING INC	911116253464	77098-183	80288647 - 80289945 - 80290454 - 80306249 - 80328046 - 80328116 - 80330791	-	-	8	-	-	-	-	-	576	380	-	-	-	-	-	358	-	-	62	-	1,384	(A-10)	0121
263	CHA CONSULTING INC	911116253484	77098-184	80282008 - 80283633 - 80284023	-	-	-	-	-	-	-	-	-	684	-	-	-	-	-	684	-	-	-	-	1,367	(A-10)	0124
264	CHA CONSULTING INC	911116253531	77098-185	80331764 - 80331767 - 80331771 - 80373248 - 80373252 - 80373254 - 80379774 - 80383705	-	-	100	-	-	-	-	-	1,039	572	619	-	-	-	-	614	-	-	27	-	2,971	(A-10)	0127
265	CHA CONSULTING INC	911116253562	77098-186	80275732 - 80281301 - 80281332 - 80288236 - 80293335 - 80298387 - 80301274	-	-	1,121	-	-	-	-	-	1,569	5,064	135	-	-	-	-	685	38	-	822	-	9,432	(A-10)	0130
266	CHA CONSULTING INC	911116253582	77098-187	80388376 - 80388488 - 80393147 - 80393151 - 80442338 - 80532517 - 80569609 - 80612188 - 80678840 - 80923659 - 80923798 - 80930006 - 80969467 - 80971275 - 80985645	-	-	109	-	-	-	-	-	2,213	(14,489)	146	-	-	-	-	635	8	-	102	-	(11,277)	(A-10)	0133
267	CHA CONSULTING INC	911116253596	77098-188	80390276 - 80392207 - 80990863 - 80997900 - 80998067	-	-	(173)	-	-	-	-	-	(319)	1	(17)	-	-	-	-	(63)	-	-	(49)	-	(620)	(A-10)	0136
268	CHA CONSULTING INC	911116253610	77098-189	80826383 - 80867208 - 80945895	-	-	-	-	-	-	-	-	57	(490)	(30)	-	-	-	-	-	-	-	92	-	(371)	(A-10)	0139
269	CHA CONSULTING INC	911116253624	77098-190	80167548 - 80245244 - 80271951 - 80273335 - 80273354 - 80282434 - 80286630 - 80297816 - 80317153 - 80317291 - 80325592 - 80341070 - 80345494	-	-	270	-	-	-	-	-	1,822	2,209	54	-	-	-	-	356	-	-	249	-	4,960	(A-10)	0142
270	CHA CONSULTING INC	911116264930	77098-191	80242210 - 80242489 - 80244985 - 80248036 - 80249311 - 80263965 - 80268672 - 80313127 - 80351650	-	-	339	-	-	-	-	-	934	420	119	-	-	-	-	782	11	-	479	-	3,084	(A-10)	0145
271	CHA CONSULTING INC	911116264936	77098-192	80245033 - 80246202 - 80277058 - 80278787 - 80320328 - 80321646 - 80321911	-	-	-	-	-	-	-	-	510	6,218	174	-	-	-	-	257	19	-	123	-	7,300	(A-10)	0148
272	CHA CONSULTING INC	911116264939	77098-193	80273025 - 80282504 - 80296013 - 80302141 - 80303952 - 80304127 - 80327759 - 80346198	-	-	56	-	-	-	-	-	42	2,546	-	-	-	-	-	767	9	-	4	-	3,423	(A-10)	0151
273	CHA CONSULTING INC	911116264947	77098-194	80165625 - 80237802 - 80273198 - 80280288 - 80281269 - 80296193 - 80313822 - 80317607 - 80330542	-	-	28	-	-	-	-	-	248	503	139	-	-	-	-	655	14	-	21	-	1,608	(A-10)	0154
274	CHA CONSULTING INC	911116264982	77098-195	80168995 - 80266631 - 80266738 - 80266765 - 80274919 - 80276375 - 80277012 - 80278733 - 80290018 - 80290032 - 80290626 - 80309248 - 80867432 - 80437935 - 80530160 - 80532471 - 80600953 - 80613191 - 80613222 - 80750961 - 80755759 - 80755907 - 80756480 - 80797279 - 80797787 - 80804378 -	-	-	399	-	-	-	-	-	1,253	280	143	-	-	-	-	525	5	-	174	-	2,779	(A-10)	0157
275	CHA CONSULTING INC	911116265004	77098-197	80827325 - 80831965 - 80998371 - 81289728	-	-	(174)	-	-	-	-	-	(842)	(352)	(130)	-	-	-	-	96	2	-	(90)	-	(1,491)	(A-10)	0160
276	CHA CONSULTING INC	911116265006	77098-198	80797652 - 81034476 - 81034812 - 81047967 - 81118505 - 81267502 - 81269045 - 81362045 - 81362136	-	-	190	-	-	-	-	-	82	635	18	-	-	-	-	462	-	-	5,421	-	6,808	(A-10)	0163
277	CHA CONSULTING INC	911116265009	77098-199	80885865 - 80890156 - 80890158 - 80890160 - 80890419 - 80890423 - 80890685 - 80890688 - 80890689 - 80890693 - 80890778 - 80890808	-	-	585	-	-	-	-	-	1,824	1,724	1,422	-	-	-	-	-	-	-	347	-	5,902	(A-10)	0166
278	CHA CONSULTING INC	911116265010	77098-200	80890818 - 81262743 - 81263518	-	-	120	-	-	-	-	-	491	147	370	-	-	-	-	2	-	-	69	-	1,199	(A-10)	0169
279	CHA CONSULTING INC	911116265013	77098-201	80878391 - 81297026	-	-	102	-	-	-	-	-	614	126	114	-	-	-	-	199	-	-	53	-	1,208	(A-10)	0172
280	CHA CONSULTING INC	911116265015	77098-202	80924317 - 81213855 - 81257411 - 81257988	-	-	37	-	-	-	-	-	2,801	485	169	-	-	-	-	1,122	121	-	61	-	4,796	(A-10)	0175
281	CHA CONSULTING INC	911116265020	77098-203	80929995 - 80929997 - 80930001 - 80930003 - 80930005 - 80930050	-	-	-	-	-	-	-	-	-	848	-	-	-	-	-	848	-	-	-	-	1,696	(A-10)	0178
282	CHA CONSULTING INC	911116265037	77098-204	80930101 - 80930128 - 80944385 - 80944387 - 80944389	-	-	-	-	-	-	-	-	-	662	-	-	-	-	-	662	-	-	-	-	1,323	(A-10)	0181
283	CHA CONSULTING INC	911116265042	77098-205	80797377 - 80804271 - 80807680 - 81137837 - 81179048	-	-	-	-	-	-	-	-	-	823	-	-	-	-	-	823	-	-	-	-	1,646	(A-10)	0184
284	CHA CONSULTING INC	911116265060	77098-206	80877996 - 80878137 - 80878257 - 81158082	-	-	-	-	-	-	-	-	431	618	223	-	-	-	-	126	-	-	75	-	1,472	(A-10)	0187
285	CHA CONSULTING INC	911116265079	77098-207	80891220 - 80891222 - 80945820 - 81010722 - 81053148 - 81071482 - 81094913 - 81095457 - 81203963 - 81258666	-	-	201	-	-	-	-	-	2,458	1,439	194	-	-	-	-	80	-	-	444	-	4,816	(A-10)	0190
286	CHA CONSULTING INC	911116265102	77098-208	80929169 - 80946049 - 80946063 - 81035020	-	-	574	-	-	-	-	-	1,518	569	296	-	-	-	-	1,865	38	-	650	-	5,510	(A-10)	0193
287	CHA CONSULTING INC	911116265105	77098-209	80916601 - 80917467 - 81041168 - 81041211 - 81041215 - 81041261	-	-	104	-	-	-	-	-	550	266	8	-	-	-	-	101	-	-	21	-	1,050	(A-10)	0196
288	CHA CONSULTING INC	911116312042	77098-211	80690529 - 81257847 - 81262743 - 81392171 - 81392816	-	-	733	-	-	-	-	-	202	109	(46)	-	-	-	-	-	-	-	969	-	1,967	(A-10)	0199
289	CHA CONSULTING INC	911116312045	77098-212	80526453 - 80526627 - 80751383 - 80751528 - 80755096 - 80916601 - 81053464 - 81355517 - 81359903 - 81384041 - 81476694	-	-	1,120	-	-	-	-	-	277	358	108	-	-	-	-	240	-	-	3,857	-	5,960	(A-10)	0202
290	CHA CONSULTING INC	911116312048	77098-213	81004408 - 81297565 - 81315258 - 81315391 - 81315674 - 81315803 - 81315813 - 81334430	-	-	(40)	-	-	-	-	-	1,385	395	(100)	-	-	-	-	(801)	4	-	(45)	-	799	(A-10)	0205
291	CHA CONSULTING INC	911116312056	77098-214	80482511 - 80482657 - 80569481 - 80574598 - 80590824 - 80641391 - 81263431	-	-	(324)	-	-	-	-	-	(27)	(1,027)	(145)	-	-	-	-	(841)	18	-	139	-	(2,207)	(A-10)	0208
292	CHA CONSULTING INC	911116312058	77098-215	80265779 - 80315721 - 80293476 - 81348836 - 81350404 - 81355132 - 81360959 - 81361489 - 81379327 - 81399508 - 81399675 - 81399797 - 81399810 - 81476692 - 81506862 -	-	-	41	-	-	-	-	-	100	210	106	-	-	-	-	196	-	-	47	-	702	(A-10)	0211
293	CHA CONSULTING INC	911116312063	77098-216	81506902 - 81512652	-	-	329	-	-	-	-	-	1,966	4,597	625	-	-	-	-	402	6	-	175	-	8,100	(A-10)	0214
294	CHA CONSULTING INC	911116312066	77098-217	81355430 - 81483260 - 81513422 - 81530506 - 81531057 - 81546665	-	-	116	-	-	-	-	-	2,090	1,250	121	-	-	-	-	374	9	-	106	-	4,065	(A-10)	0218
295	CHA CONSULTING INC	911116354443	77098-172R	80349313 - 80358189 - 80373009 - 80436909 - 80522091 - 80532465 - 80574469 - 80595804 - 81004956	-	-	9	-	-	-	-	-	133	1,076	147	-	-	-	-	145	-	-	7	-	1,518	(A-10)	0221
296	CHA CONSULTING INC	911116365902	77098-218	80691314 - 81242689 - 81296377	-	-	108	-	-	-	-	-	274	1,715	-	-	-	-	-	-	-	-	6	-	2,103	(A-10)	0224
297	CHA CONSULTING INC	911116365930	77098-222	80493492	-	-	-	-	-	-	-	-	-	(2,205)	-	-	-	-	-	-	-	-	-	-	(2,205)	(A-10)	0227
298	CHA CONSULTING INC	911116366914	77098-219	80400924 - 80400927 - 81399686	-	-	-	-	-	-	-	-	(3,142)	(2,496)	336	-	-	-	-	95	12	-	79	-	(5,116)	(A-10)	0230
299	CHA CONSULTING INC	911116390500	77098-210A	80426977	-	-	-	-	-	-	-	-	-	575	-	-	-	-	-	575	-	-	-	-	1,149	(A-10)	0233
300	CHA CONSULTING INC	911116394894	77098-225	80797377 - 80804271 - 80807680 - 81137837 - 81179048 - 81601281 - 81613738 - 81628647 - 81692586	-	-	305	-	-	-	-	-	1,040	525	470	-	-	-	-	18	(6)	-	107	-	2,458	(A-10)	0236
301	CHA CONSULTING INC	911116394911	77098-223	80396678 - 80433633 - 80434025 - 80435589 - 80435594 - 81398011 - 81398144 - 81404804 - 81404807 - 81593762 - 81607475 - 81650980 - 81651447 - 81714338	-	-	234	-	-	-	-	-	2,151	93	509	-	-	-	-	926	21	-	4,354	-	8,288	(A-10)	0239
302	CHA CONSULTING INC	911116394928	77098-224	80400411 - 80400414 - 80924317 - 81034041 - 81213855 - 81297701 - 81355430 - 81361624 - 81384660 - 81385030 - 81560199 - 81565651 - 81572317 - 81608624	-	-	(32)	-	-	-	-	-	(941)	330	(64)	-	-	-	-	(631)	(111)	-	6,890	-	5,442	(A-10)	0242
303	CHA CONSULTING INC	911116394944	77098-226	81378826 - 81594860 - 81605964 - 81606014 - 81647124 - 81668049 - 81674255 - 81674641 - 81680860 - 81681084 - 81687412 - 81692303	-	-	(16)	-	-	-	-	-	(635)	1,394	(321)	-	-	-	-	62	-	-	11,590	-	12,074	(A-10)	0245
304	CHA CONSULTING INC	911116394951	77098-227	81488269 - 81685750 - 81687140 - 81715692	-	-	24	-	-	-	-	-	885	602	12	-	-	-	-	1,536	214	-	1,359	-	4,630	(A-10)	0248
305	CHA CONSULTING INC	911116395595	77098-228	81727080 - 81731279 - 81765723	-	-	-	-	-	-	-	-	2,810	5,306	624	-	-	-	-	560	35	-	183	-	9,519	(A-10)	0251
306	CHA CONSULTING INC	911116451351	77098-230	80474627 - 80474768 - 80477920 - 80569481 - 80590824 - 80641391 - 81475927 - 81476337 - 81708067 - 81714331 - 81720813	-	-	544	-	-	-	-	-	607	870	(135)	-	-	-	-	331	-	-	3,461	-	5,679	(A-10)	0254
307	CHA CONSULTING INC	911116451417	77098-232	80690752 - 80704827 - 80705708 - 80707659 - 81071482 - 81860151	-	-	8	-	-	-	-	-	(578)	2,875	(84)	-	-	-	-	24	-	-	105	-	2,350	(A-10)	0257
308	CHA CONSULTING INC	911116451538	77098-233	81685750 - 81881806 - 81893323 - 81893643	-	-	18	-	-	-	-	-	62	(1)	25	-	-	-	-	(104)	8	-	15	-	23	(A-10)	0260
309	CHA CONSULTING INC	911116451541	77098-234	81587951 - 81652137 - 81710088 - 81727845	-	-	438	-	-	-	-	-	181	1,239	19	-	-	-	-	600	-	-	5,405	-	7,882	(A-10)	0263
310	CHA CONSULTING INC	911116451545	77098-235	81915283	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	245	-	245	(A-10)	0266
311	CHA CONSULTING INC	911116483973	77098-239	81669160 - 81995764 - 82003109 - 82007171	-	-	91	-	-	-	-	-	760	614	300	-	-	-	-	62	2	-	61	-	1,890	(A-11)	0001
312	CHA CONSULTING INC	911116500307	77098-243	81915709 - 81920891 - 81927751 - 81933679	-	-	-	-	-	-	-	-	-	698	-	-	-	-	-	698	-	-	-	-	1,397	(A-11)	0004
313	CHA CONSULTING INC	911116501109	77098-244	81777684 - 81794335 - 81794875 - 81800995 - 81995032 - 82012948	-	-	447	-	-	-	-	-	2,117	1,457	114	-	-	-	-	103	-	-	157	-	4,396	(A-11)	0007
314	CHA CONSULTING INC	911116501229	77098-248A	80426977	-	-	-	-	-	-	-	-	-	106	-	-	-	-	-	106	-	-	-	-	212	(A-11)	0010
315	CHA CONSULTING INC	911116501266	77098-251	81813346 - 81813348 - 82125685 - 81780056 - 81780191 - 81780194 - 81780200 - 81780202 - 81780214 - 81797024 - 81797056 - 81797058 - 81797059 - 81797063 - 81797069 - 81802594 -	-	-	-	-	-	-	-	-	245	-	-	-	-	-	-	-	-	-	-	-	-	245	(A-11)	0013
316	CHA CONSULTING INC	911116501271	77098-252	81813223 - 81813224 - 81813227 - 81813341	-	-	317	-	-	-	-	-	1,035	837	265	-	-	-	-	1,588	51	-	18	-	4,110	(A-11)	0016
317	CHA CONSULTING INC	911116513209	77098-258	82013489 - 82018014 - 82083841 - 82136927 - 82137209 - 82200232	-	-	669	-	-	-	-	-	681	41	-	-	-	-	-	781	96	-	1,408	-	3,675	(A-11)	0019
318	CHA CONSULTING INC	911116537091	77098-259	81835970 - 82170523 - 82311849	-	-	-	-	-	-	-	-	245	257	-	-	-	-	-	12	-	-	-	-	515	(A-11)	0022
319	CHA CONSULTING INC	911116537103	77098-261A	80426977	-	-	-	-	-	-	-	-	-	22	-	-	-	-	-	22	-	-	-	-	45	(A-11)	0029
320	CHA CONSULTING INC	911116544230	77098-264	81726802 - 81732258 - 81732263 - 81778805 - 81888614 - 81968710 - 82077163 - 82084180 - 82132318 - 82137203 - 82213918 - 82214179 - 82240802 - 82241673 - 82266223 - 82283644 - 82324193	-	-	137	-	-	-	-	-	3,451	2,043	237	-	-	-	-	571	17	-	41	-	6,498	(A-11)	0032
321	CHA CONSULTING INC	911116544282	77098-265	81778935 - 81779061 - 81779613 - 81779616 - 81779721 - 81779739 - 81779747 - 82265281 - 82265681 - 82265686 - 82265725 - 82265862	-	-	227	-	-	-	-	-	2,691	531	359	-	-	-	-	1,179	72	-	247	-	5,306	(A-11)	0035
322	CHA CONSULTING INC	911116544323	77098-266	81980659 - 82090136 - 82137462 - 82142839 - 82170775 - 82253976 - 82258817 - 82271686 - 82329227 - 82329815	-	-	681	-	-	-	-	-	1,811	1,635	134	-	-	-	-	339	17	-	1,172	-	5,790	(A-11)	0038

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	Refer to Exhibit at Page Number
323	CHA CONSULTING INC	911116553810	77098-269	81708067 - 81714331 - 81765723 - 81924642 - 81968564 - 82013495 - 82013744 - 82053356 - 82177195	-	-	50	-	-	-	-	-	887	(144)	65	-	-	-	-	205	-	-	64	-	1,127	(A-11)	0041
324	CHA CONSULTING INC	911116591135	77098-244R	81777684 - 81794335 - 81794875 - 81800995 - 81995032 - 82012948	-	-	375	-	-	-	-	-	1,915	1,322	91	-	-	-	-	94	-	-	133	-	3,930	(A-11)	0044
325	CHA CONSULTING INC	911116591474	#N/A	82138388 - 82284224	-	-	384	-	-	-	-	-	239	602	-	-	-	-	-	-	-	-	-	-	1,225	(A-11)	0047
326	CHA CONSULTING INC	911116591690	77098-273	82167202	-	-	147	-	-	-	-	-	253	818	-	-	-	-	-	-	-	-	742	-	1,960	(A-11)	0050
327	CHA CONSULTING INC	911116591732	77098-277	81938438 - 82083988 - 82131176	-	-	976	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1,964	-	2,940	(A-11)	0053
328	CHA CONSULTING INC	911116591735	77098-278	82177955 - 82247931 - 82396442	-	-	698	-	-	-	-	-	245	-	-	-	-	-	-	-	-	-	4,692	-	5,635	(A-11)	0056
329	CHA CONSULTING INC	911116666439	77098-290	82574846 - 82580854 - 82587593 - 82587600	-	-	626	-	-	-	-	-	2,868	425	-	-	-	-	-	-	-	-	-	-	3,920	(A-11)	0059
330	CHA CONSULTING INC	911116666866	77098-297	82019311 - 82034200 - 82039963 - 82125692 - 82389303 - 82495264 - 82574010 - 82591774 - 82593043 - 82593449 - 82618091	-	-	33	-	-	-	-	-	800	3,987	-	-	-	-	-	974	11	-	-	-	5,806	(A-11)	0062
331	CHA CONSULTING INC	911116666881	77098-298	82208212 - 82213918 - 82396587 - 82412813 - 82496612 - 82532817 - 82538676 - 82566478 - 82696612	-	-	319	-	-	-	-	-	1,000	2,182	153	-	-	-	-	1,359	25	-	16	-	5,054	(A-11)	0065
332	CHA CONSULTING INC	911116666913	77098-299	81979116 - 82402130 - 82407530 - 82451053 - 82616728 - 82617288 - 82617724 - 82623521 - 82623704 - 82653522	-	-	163	-	-	-	-	-	2,531	3,119	18	-	-	-	-	1,379	56	-	106	-	7,371	(A-11)	0068
333	CHA CONSULTING INC	911116669389	77098-300	82160204 - 82521837 - 82525959 - 82526807 - 82528114 - 82533056 - 82539859 - 82539861 - 82581270 - 82678938 - 82679208 - 82719723 - 82949958	-	-	388	-	-	-	-	-	1,755	3,683	159	-	-	-	-	720	16	-	132	-	6,853	(A-11)	0071
334	CHA CONSULTING INC	911116669417	77098-301	81882157 - 82413933 - 82695786	-	-	88	-	-	-	-	-	889	731	56	-	-	-	-	559	31	-	90	-	2,443	(A-11)	0074
335	CHA CONSULTING INC	911116669438	77098-302	82429946 - 82501503 - 82623705 - 82659108 - 82679208	-	-	15	-	-	-	-	-	743	866	-	-	-	-	-	100	5	-	32	-	1,762	(A-11)	0077
336	CHA CONSULTING INC	911116669447	77098-303	82581674 - 82618000 - 82696522	-	-	245	-	-	-	-	-	1,142	761	-	-	-	-	-	159	-	-	113	-	2,421	(A-11)	0080
337	CHA CONSULTING INC	911116669456	77098-304	82672645 - 82695515	-	-	306	-	-	-	-	-	1,221	532	-	-	-	-	-	580	33	-	-	-	2,673	(A-11)	0083
338	CHA CONSULTING INC	911116669479	77098-305	82083199 - 82236479 - 82708655 - 82708795	-	-	912	-	-	-	-	-	591	571	-	-	-	-	-	12	-	-	735	-	2,821	(A-11)	0086
339	CHA CONSULTING INC	911116670477	69448-2000-6	81652652 - 81653296	-	-	141	-	-	-	-	-	14	-	7	-	-	-	-	-	-	-	-	-	162	(A-11)	0089
340	CHA CONSULTING INC	911116672346	77098-279	82177183 - 82252906 - 82402121 - 82489970	-	-	335	-	-	-	-	-	310	335	-	-	-	-	-	-	-	-	735	-	1,715	(A-11)	0092
341	CHA CONSULTING INC	911116672376	77098-280	82253297 - 82431513	-	-	400	-	-	-	-	-	-	335	-	-	-	-	-	-	-	-	-	-	735	(A-11)	0095
342	CHA CONSULTING INC	911116672391	77098-281	82282244	-	-	181	-	-	-	-	-	310	-	-	-	-	-	-	-	-	-	-	-	490	(A-11)	0098
343	CHA CONSULTING INC	911116672406	77098-282	82137609 - 82195991 - 82443223	-	-	649	-	-	-	-	-	831	967	-	-	-	-	-	808	-	-	910	-	4,165	(A-11)	0101
344	CHA CONSULTING INC	911116683698	77098-306	82346240 - 82354165 - 82459428 - 82489814 - 82501991 - 82756539 - 82756978 - 82797960 - 82805651 - 82805692 - 82822296 - 82823257	-	-	660	-	-	-	-	-	1,953	2,148	107	-	-	-	-	1,837	49	-	-	-	6,754	(A-11)	0104
345	CHA CONSULTING INC	911116683699	77098-307	82496298 - 82665044 - 82665756 - 82695204 - 82696807 - 82749977 - 82750228 - 82750665 - 82750676 - 82792385 - 82792668 - 82792955 - 82797825 - 82829086	-	-	1,069	-	-	-	-	-	3,322	1,998	590	-	-	-	-	124	-	-	127	-	7,230	(A-11)	0107
346	CHA CONSULTING INC	911116683702	77098-309	82587589	-	-	-	-	-	-	-	-	158	-	-	-	-	-	-	8	-	-	-	-	166	(A-11)	0110
347	CHA CONSULTING INC	911116683720	77098-312	82592634	-	-	-	-	-	-	-	-	-	245	-	-	-	-	-	-	-	-	-	-	245	(A-11)	0113
348	CHA CONSULTING INC	911116698321	77098-313	82707812 - 82780891 - 82887863	-	-	475	-	-	-	-	-	1,628	167	-	-	-	-	-	1,058	103	-	245	-	3,675	(A-11)	0116
349	CHA CONSULTING INC	911116698327	77098-314	82756696 - 82761271 - 82821856	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7,595	-	7,595	(A-11)	0119
350	CHA CONSULTING INC	911116717940	77098-315	82780200 - 82803903 - 82821285	-	-	-	-	-	-	-	-	236	893	-	-	-	-	-	-	-	-	2,791	-	3,920	(A-11)	0122
351	CHA CONSULTING INC	911116730237	77098-240	81968564 - 81968707 - 82013744	-	-	323	-	-	-	-	-	679	835	323	-	-	-	-	618	-	-	150	-	2,928	(A-11)	0125
352	CHA CONSULTING INC	911116730239	77098-241	81818524 - 81834536	-	-	591	-	-	-	-	-	1,761	220	806	-	-	-	-	39	-	-	331	-	3,749	(A-11)	0128
353	CHA CONSULTING INC	911116793293	77098-229	80399439 - 80400446 - 81028189 - 81667625	-	-	(301)	-	-	-	-	-	207	961	(296)	-	-	-	-	(11)	-	-	1,506	-	2,065	(A-11)	0131
354	CHA CONSULTING INC	911116793744	77098-231	81463082 - 81463200 - 81469501 - 81469923 - 81470206 - 81470368 - 81470652 - 81482238 - 81490165 - 81511440 - 81512496 - 81635494 - 81635565 - 81641404 - 81642238 - 81642387 - 81647540 - 81650586 - 81651444 - 81915014	-	-	289	-	-	-	-	-	1,187	(2,809)	81	-	-	-	-	178	(11)	-	(7)	-	(1,092)	(A-11)	0134
355	CHA CONSULTING INC	911116808428	77098-316A	80426977	-	-	-	-	-	-	-	-	-	5	-	-	-	-	-	5	-	-	-	-	10	(A-11)	0137
356	CHA CONSULTING INC	911116808439	77098-318	82827797 - 82834217	-	-	488	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3,188	-	3,675	(A-11)	0139
357	CHA CONSULTING INC	911116808449	77098-319	80021478 - 80177644 - 80179130 - 82786507	-	-	455	-	-	-	-	-	910	884	-	-	-	-	-	103	-	-	679	-	3,030	(A-11)	0142
358	CHA CONSULTING INC	911116808458	77098-320	80022729 - 80022731 - 82779931 - 82881127 - 82929899	-	-	307	-	-	-	-	-	1,383	422	-	-	-	-	-	12	-	-	645	-	2,769	(A-11)	0145
359	CHA CONSULTING INC	911116808515	77098-321	80020642 - 80031482 - 80031520 - 82820677 - 82879841	-	-	-	-	-	-	-	-	1,496	1,353	-	-	-	-	-	-	-	-	2,181	-	5,031	(A-11)	0148
360	CHA CONSULTING INC	911116808529	77098-322	80032883 - 82856580	-	-	61	-	-	-	-	-	597	100	84	-	-	-	-	-	-	-	3,764	-	4,606	(A-11)	0151
361	CHA CONSULTING INC	911116808532	77098-323	80025241	-	-	-	-	-	-	-	-	190	314	-	-	-	-	-	-	-	-	-	-	503	(A-11)	0154
362	CHA CONSULTING INC	911116808536	77098-324	80024874 - 80047535 - 80097462	-	-	353	-	-	-	-	-	382	-	-	-	-	-	-	245	-	-	-	-	980	(A-11)	0157
363	CHA CONSULTING INC	911116808542	77098-325	82701627 - 82834215 - 82893480	-	-	361	-	-	-	-	-	1,800	1,269	-	-	-	-	-	-	-	-	-	-	3,430	(A-11)	0160
364	CHA CONSULTING INC	911116808547	77098-326	80047698 - 80180849 - 80184968 - 82798824 - 83034442 - 83037384	-	-	569	-	-	-	-	-	1,109	460	35	-	-	-	-	200	-	-	-	-	2,374	(A-11)	0163
365	CHA CONSULTING INC	911116808555	77098-327	80022962 - 80023067 - 80056335 - 80057200 - 80187096 - 82898797 - 83015501	-	-	1,398	-	-	-	-	-	2,541	1,282	91	-	-	-	-	-	-	-	-	-	5,312	(A-11)	0166
366	CHA CONSULTING INC	911116808586	77098-328	82887732 - 82968709	-	-	54	-	-	-	-	-	-	1,274	-	-	-	-	-	-	-	-	-	-	1,328	(A-11)	0169
367	CHA CONSULTING INC	911116808589	77098-329	80022433	-	-	-	-	-	-	-	-	-	15	-	-	-	-	-	-	-	-	-	-	15	(A-11)	0172
368	CHA CONSULTING INC	911116815067	77098-330	80079699 - 82905684	-	-	573	-	-	-	-	-	-	652	-	-	-	-	-	-	-	-	-	-	1,225	(A-11)	0175
369	CHA CONSULTING INC	911116816083	77098-331	80022132 - 80022149 - 82861878 - 83022682	-	-	195	-	-	-	-	-	1,325	270	24	-	-	-	-	-	-	-	-	-	1,814	(A-11)	0178
370	CHA CONSULTING INC	911116816116	77098-333	80044556	-	-	490	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	490	(A-11)	0181
371	CHA CONSULTING INC	911116816120	77098-334	80138629 - 80158628	-	-	-	-	-	-	-	-	433	433	38	-	-	-	-	-	-	-	-	-	904	(A-11)	0184
372	CHA CONSULTING INC	911116845814	77098-336	80022571 - 80023792 - 80054046 - 82528114 - 82887300	-	-	-	-	-	-	-	-	1,243	893	(3)	-	-	-	-	300	-	-	(4)	-	2,430	(A-11)	0187
373	CHA CONSULTING INC	911116845847	77098-337	80022881 - 80023105	-	-	1,019	-	-	-	-	-	822	585	85	-	-	-	-	-	-	-	-	-	2,511	(A-11)	0190
374	CHA CONSULTING INC	911116846354	77098-338	80142929	-	-	-	-	-	-	-	-	147	138	-	-	-	-	-	-	-	-	-	-	284	(A-11)	0193
375	CHA CONSULTING INC	911116846421	77098-339	80083362 - 80085834 - 82879537 - 82929743	-	-	1,136	-	-	-	-	-	76	187	-	-	-	-	-	107	-	-	171	-	1,676	(A-11)	0196
376	CHA CONSULTING INC	911116846455	77098-340	80078458 - 80078558 - 82412813 - 82532817 - 82538676 - 82566478 - 82937777 - 82944562 - 82968567 - 82974872 - 83022018	-	-	(223)	-	-	-	-	-	1,713	1,064	(79)	-	-	-	-	368	33	-	148	-	3,024	(A-11)	0199
377	CHA CONSULTING INC	911116846524	77098-341	80026279 - 82208212 - 82653522 - 82931383 - 82982522 - 82995271 - 83020931	-	-	327	-	-	-	-	-	857	465	120	-	-	-	-	22	(37)	-	237	-	1,991	(A-11)	0202
378	CHA CONSULTING INC	911116849852	77098-342	80021558 - 80021568 - 80023622 - 80023648 - 80023861 - 80024422 - 80024461 - 80031516 - 80032865 - 80162236 - 80162297 - 82581674	-	-	719	-	-	-	-	-	1,861	(78)	298	-	-	-	-	144	7	-	423	-	3,373	(A-11)	0205
379	CHA CONSULTING INC	911116849854	77098-343	82679208 - 82719723 - 82949958 - 83027794 - 83033434	-	-	113	-	-	-	-	-	536	432	27	-	-	-	-	153	-	-	53	-	1,314	(A-11)	0208
380	CHA CONSULTING INC	911116849862	77098-344	80054793 - 80093170 - 80093608 - 80185192 - 80187240 - 82125692 - 82132318 - 82324193 - 82591774 - 82593449 - 82780482	-	-	576	-	-	-	-	-	1,959	(237)	44	-	-	-	-	671	111	-	238	-	3,362	(A-12)	0001
381	CHA CONSULTING INC	911116849866	77098-345	80002030 - 80021860 - 80071404 - 80071478 - 80073560 - 82396587 - 82408082 - 82672645 - 82951684 - 82952076	-	-	534	-	-	-	-	-	1,317	2,286	402	-	-	-	-	452	28	-	55	-	5,074	(A-12)	0004
382	CHA CONSULTING INC	911116849875	77098-346	82218095 - 82750665 - 82804488 - 82835060 - 82857427 - 82977338 - 83019594	-	-	441	-	-	-	-	-	1,924	3,673	178	-	-	-	-	562	-	-	570	-	7,348	(A-12)	0007
383	CHA CONSULTING INC	911116849890	77098-347	80024601 - 80128110 - 81731279 - 81818524 - 81834536 - 81841033 - 81847694 - 82180947 - 82181013 - 82283801 - 82443359	-	-	(152)	-	-	-	-	-	168	1,282	(404)	-	-	-	-	228	(9)	-	(110)	-	1,003	(A-12)	0010
384	CHA CONSULTING INC	911116889964	77098-348	80043995 - 80200505 - 80200510 - 80200512	-	-	-	-	-	-	-	-	554	-	-	-	-	-	-	-	-	-	1,406	-	1,960	(A-12)	0013
385	CHA CONSULTING INC	911116889989	77098-349	80198643 - 80198644 - 80198647	-	-	-	-	-	-	-	-	1,225	-	-	-	-	-	-	-	-	-	245	-	1,470	(A-12)	0016
386	CHA CONSULTING INC	911116890020	77098-350	80023464 - 80197961 - 80197964 - 80197966	-	-	426	-	-	-	-	-	1,495	284	-	-	-	-	-	-	-	-	-	-	2,205	(A-12)	0019
387	CHA CONSULTING INC	911116890029	77098-351	80187696 - 80189187 - 80193304 - 80193307 - 80196961	-	-	121	-	-	-	-	-	174	220	16	-	-	-	-	184	-	-	33	-	747	(A-12)	0022
388	CHA CONSULTING INC	911116893339	77098-353	80024541	-	-	590	-	-	-	-	-	-	744	-	-	-	-	-	136	-	-	-	-	1,470	(A-12)	0025
389	CHA CONSULTING INC	911116893353	77098-354	80191080 - 80193311	-	-	-	-	-	-	-	-	1,090	920	-	-	-	-	-	518	-	-	-	-	2,529	(A-12)	0028
390	CHA CONSULTING INC	911116893356	77098-355	80191176 - 80200397 - 80200436	-	-	572	-	-	-	-	-	653	86	-	-	-	-	-	86	-	-	-	-	1,397	(A-12)	0031
391	CHA CONSULTING INC	911116893358	77098-356	80201330 - 80201387	-	-	-	-	-	-	-	-	25	284	-	-	-	-	-	755	-	-	-	-	1,064	(A-12)	0034
392	CHA CONSULTING INC	911116893360	77098-357	80193328 - 80193387 - 80197840	-	-	54	-	-	-	-	-	861	953	52	-	-	-	-	523	-	-	-	-	2,443	(A-12)	0037
393	CHA CONSULTING INC	9.11117E+11	77098-358	80191473	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	25	(A-12)	0040
394	CHA CONSULTING INC	911116893364	77098-359	80188272 - 80200840	-	-	-	-	-	-	-	-	30	32	14	-	-	-	-	-	-	-	490	-	566	(A-12)	0043
395	CHA CONSULTING INC	911116893366	77098-360	80195814 - 80196730	-	-	735	-	-	-	-	-	-	37	-	-	-	-	-	37	-	-	-	-	809	(A-12)	0046
396	CHA CONSULTING INC	911116893368	77098-361	80191952 - 80192038 - 80192140 - 80195331 - 80195400 - 80195745 - 80195803 - 80197555 - 80198241	-	-	209	-	-	-	-	-	1,197	835	142	-	-	-	-	540	15	-	91	-	3,030	(A-12)	0049
397	CHA CONSULTING INC	911116893369	77098-362	80128110 - 80189313 - 80191493 - 80192955 - 80227229 - 80227447	-	-	387	-	-	-	-	-	2,382	433	34	-	-	-	-	61	-	-	(18)	-	3,280	(A-12)	0052
398	CHA CONSULTING INC	911116893372	77098-363	80187927 - 80187964 - 80188158 - 80195182 - 81915709 - 81927751 - 81933679 - 82019311 - 82039963	-	-	8	-	-	-	-	-	713	(2,824)	28	-	-	-	-	612	17	-	(31)	-	(1,477)	(A-12)	0055
399	CHA CONSULTING INC	911116957426	77098-364	80208752 - 80208763 - 80209038 - 80209039	-	-	439	-	-	-	-	-	374	-	-	-	-	-	-	977	-	-	3,846	-	5,635	(A-12)	0058
400	CHA CONSULTING INC	911116957428	77098-365	80079701	-	-	-	-	-	-	-	-	245	-	-	-	-	-	-	-	-	-	-	-	245	(A-12)	0061
401	CHA CONSULTING INC	911116957432	77098-367	80201123 - 80202849 - 80202872 - 80207273 - 80208177	-	-	802	-	-	-	-	-	1,071	344	-	-	-	-	-	747	-	-	-	-	2,965	(A-12)	0064
402	CHA CONSULTING INC	911116957433	77098-368	80206794	-	-	-	-	-	-	-	-	-	116	-	-	-	-	-	129	-	-	-	-	245	(A-12)	0067
403	CHA CONSULTING INC	911116957434	77098-369	80083362 - 80206899 - 80207285 - 80207313 - 80207492 - 80209664 - 80209667	-	-	555	-	-	-	-	-	2,017	465	-	-	-	-	-	-	-	-	2,002	-	5,039	(A-12)	0070
404	CHA CONSULTING INC	911116957438	77098-371	80112643 - 80209224	-	-	160	-	-	-	-	-	1,065	-	-	-	-	-	-	-	-	-	-	-	1,225	(A-12)	0073
405	CHA CONSULTING INC	911116957439	77098-372	80096246 - 80207645 - 80207703 - 80208130	-	-	369	-	-	-	-	-	1,318	2,199	-	-	-	-	-	279	-	-	-	-	4,165	(A-12)	0076
406	CHA CONSULTING INC	911116957440	77098-373	80196707 - 80196742 - 80196752 - 80200317 - 80201961 - 80201987 - 80202235 - 80202753 - 80205938 - 80206274 - 80207582 - 80207602 - 80207641 - 80208706 - 80239995 - 80481953 - 82617288 - 82617724 - 82695204 - 82743306 - 82744037 - 82828946 - 82829086 - 82853814 - 82854547 - 82863725	-	-	143	-	-	-	-	-	1,378	652	250	-	-	-	-	367	18	-	421	-	3,228	(A-12)	0079
407	CHA CONSULTING INC	911116992104	93747-1	80244364	-	-	-	-	-	-	-	-	122	69	16	-	-	-	-	-	-	-	-	-	207	(A-12)	0082
408	CHA CONSULTING INC	911116992231	93747-2	80200966 - 80200969 - 80200970 - 80206131 - 80206168	-	-	203	-	-	-	-	-	570	148	327	-	-	-	-	203	-	-	331	-	1,781	(A-12)	0085
409	CHA CONSULTING INC	911116992304	93747-3	80212024 - 80228055 - 80229628 - 80229779 - 82172666	-	-	-	-	-	-	-	-	1,342	916	40	-	-	-	-	-	-	-	2,074	-	4,372	(A-12)	0088
410	CHA CONSULTING INC	911116992397	93747-4	80208360 - 80209718 - 80213114 - 80226124 - 80242706	-	-	420	-	-	-	-	-	1,718	707	160	-	-	-	-	643	52	-	-	-	3,699	(A-12)	0091

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4 at Page Number
411	CHA CONSULTING INC	911116992452	93747-5	80224222 - 80228798 - 80229050 - 80245610	-	-	257	-	-	-	-	-	1,530	498	75	-	-	-	-	612	30	-	-	-	3,002	(A-12)	0094
412	CHA CONSULTING INC	911116999058	93747-8	80206828	-	-	-	-	-	-	-	-	282	-	-	-	-	-	-	-	-	-	-	-	282	(A-12)	0097
413	CHA CONSULTING INC	911116999204	93747-12	80244424	-	-	439	-	-	-	-	-	1,265	-	-	-	-	-	-	266	-	-	-	-	1,971	(A-12)	0100
414	CHA CONSULTING INC	911116999227	93747-13	80247853 - 80251355 - 80251745 - 80252000	-	-	209	-	-	-	-	-	812	1,829	-	-	-	-	-	1,243	-	-	324	-	4,417	(A-12)	0103
415	CHA CONSULTING INC	9.11117E+11	93747-14	80249750 - 80253191	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7,319	(A-12)	0106
416	CHA CONSULTING INC	911116999457	93747-15	80208252 - 80208257	-	-	250	-	-	-	-	-	278	67	33	-	-	-	-	130	7	-	-	-	766	(A-12)	0109
417	CHA CONSULTING INC	911116999612	93747-16	80229036 - 80245554	-	-	282	-	-	-	-	-	563	-	-	-	-	-	-	-	-	-	-	-	845	(A-12)	0112
418	CHA CONSULTING INC	911116999626	93747-17	80205990 - 80206165 - 80238380 - 80238556 - 80238657 - 80239565 - 80244425 - 80244426 - 80244430	-	-	994	-	-	-	-	-	3,174	1,993	457	-	-	-	-	1,189	41	-	9	-	7,857	(A-12)	0115
419	CHA CONSULTING INC	911116999635	93747-18	80245694 - 80245985 - 80247133 - 80250489	-	-	237	-	-	-	-	-	716	22	174	-	-	-	-	-	-	-	-	-	1,149	(A-12)	0118
420	CHA CONSULTING INC	911116999982	93747-19	80213649 - 80223688 - 80226404 - 80229760 - 80240164 - 80240225 - 80244261 - 80244367	-	-	500	-	-	-	-	-	1,963	415	121	-	-	-	-	876	31	-	24	-	3,930	(A-12)	0121
421	CHA CONSULTING INC	911116999988	93747-20	80243786 - 80243791 - 80244745 - 80246297	-	-	86	-	-	-	-	-	1,844	90	-	-	-	-	-	-	-	-	1	-	2,022	(A-12)	0124
422	CHA CONSULTING INC	911117000000	93747-21	80227729 - 80227737 - 80241066 - 80241883 - 80244423 - 80245987 - 80252045 - 80252048 - 80252061	-	-	80	-	-	-	-	-	2,609	282	19	-	-	-	-	138	-	-	282	-	3,410	(A-12)	0127
423	CHA CONSULTING INC	911117000006	93747-22	80207817 - 80242003 - 80243434 - 80245679 - 80246007 - 80246024	-	-	429	-	-	-	-	-	2,237	1,404	142	-	-	-	-	133	-	-	-	-	4,345	(A-12)	0130
424	CHA CONSULTING INC	911117000014	93747-23	80206288 - 80206289 - 80206290 - 80206292 - 80214182 - 80214191 - 80239951 - 80240666 - 80241017 - 80246364 - 80248685 - 80248825	-	-	258	-	-	-	-	-	1,257	2,023	197	-	-	-	-	-	-	-	-	-	3,735	(A-12)	0133
425	CHA CONSULTING INC	911117000020	93747-24	80207205 - 80243820 - 80244617 - 80245078 - 80246791 - 80247053 - 80253951 - 80254644	-	-	-	-	-	-	-	-	3,917	1,152	-	-	-	-	-	14	-	-	-	-	5,084	(A-12)	0136
426	CHA CONSULTING INC	911117000028	93747-25	80214602 - 80242344	-	-	322	-	-	-	-	-	1,104	827	-	-	-	-	-	-	-	-	-	-	2,252	(A-12)	0139
427	CHA CONSULTING INC	911117000035	93747-26	80214017 - 80214042 - 80214073 - 80226931 - 80245083	-	-	-	-	-	-	-	-	37	460	-	-	-	-	-	146	60	-	473	-	1,177	(A-12)	0142
428	CHA CONSULTING INC	911117000039	93747-28	80227449 - 80244741	-	-	-	-	-	-	-	-	282	-	-	-	-	-	-	-	-	-	563	-	845	(A-12)	0145
429	CHA CONSULTING INC	911117054743	93747-30	80223765 - 80223786 - 80273989 - 80274217 - 80274236	-	-	500	-	-	-	-	-	1,122	518	-	-	-	-	-	-	-	-	2,585	-	4,725	(A-12)	0148
430	CHA CONSULTING INC	911117054808	93747-33	80230415 - 80249005 - 80260456 - 80260481	-	-	34	-	-	-	-	-	614	-	-	-	-	-	-	1,424	134	-	3,924	-	6,130	(A-12)	0151
431	CHA CONSULTING INC	911117054816	93747-35	80255869 - 80257811	-	-	1,221	-	-	-	-	-	1,137	-	-	-	-	-	-	-	-	-	1,020	-	3,378	(A-12)	0154
432	CHA CONSULTING INC	911117054818	93747-36	80260732	-	-	169	-	-	-	-	-	1,156	-	-	-	-	-	-	365	-	-	-	-	1,689	(A-12)	0157
433	CHA CONSULTING INC	911117054826	93747-39	80289546 - 80289841 - 80289875	-	-	-	-	-	-	-	-	-	394	-	-	-	-	-	394	-	-	-	-	788	(A-12)	0160
434	CHA CONSULTING INC	911117054830	93747-40	80283403 - 80283441 - 80283474 - 80283869 - 80284084	-	-	-	-	-	-	-	-	-	197	-	-	-	-	-	197	-	-	-	-	394	(A-12)	0163
435	CHA CONSULTING INC	911117054844	93747-42	80249654 - 80259285 - 80259926 - 80286186	-	-	191	-	-	-	-	-	654	197	-	-	-	-	-	197	-	-	-	-	1,239	(A-12)	0166
436	CHA CONSULTING INC	911117055321	93747-45	80281150 - 80281474 - 80281481	-	-	-	-	-	-	-	-	283	3,939	-	-	-	-	-	-	-	-	-	-	4,223	(A-12)	0169
437	CHA CONSULTING INC	911117055324	93747-46	80259219 - 80269029	-	-	207	-	-	-	-	-	637	-	-	-	-	-	-	-	-	-	-	-	844	(A-12)	0172
438	CHA CONSULTING INC	911117055325	93747-47	80266978 - 80270557	-	-	-	-	-	-	-	-	28	1,126	51	-	-	-	-	-	-	-	-	-	1,205	(A-12)	0175
439	CHA CONSULTING INC	911117055326	93747-48	80261084 - 80261152	-	-	104	-	-	-	-	-	567	190	-	-	-	-	-	88	-	-	-	-	949	(A-12)	0178
440	CHA CONSULTING INC	911117055328	93747-49	80275545 - 80275762 - 80275801 - 80276594	-	-	119	-	-	-	-	-	514	1,477	63	-	-	-	-	197	-	-	15	-	2,384	(A-12)	0181
441	CHA CONSULTING INC	911117055342	93747-52	80290857 - 80290917	-	-	-	-	-	-	-	-	-	5,067	-	-	-	-	-	-	-	-	-	-	5,067	(A-12)	0184
442	CHA CONSULTING INC	911117055347	93747-53	80274005 - 80274014 - 80274166 - 80302184	-	-	245	-	-	-	-	-	491	1,392	9	-	-	-	-	21	-	-	-	-	2,159	(A-12)	0187
443	CHA CONSULTING INC	911117055348	93747-54	80270583 - 80270967 - 80272879	-	-	-	-	-	-	-	-	62	755	-	-	-	-	-	253	-	-	-	-	1,070	(A-12)	0190
444	CHA CONSULTING INC	911117055361	93747-57	80221521 - 80221524 - 80260504 - 80262698	-	-	731	-	-	-	-	-	2,398	491	15	-	-	-	-	329	-	-	-	-	3,963	(A-12)	0193
445	CHA CONSULTING INC	911117055364	93747-58	80253119 - 80253249 - 80253528 - 80258152 - 80258191 - 80259261 - 80282264 - 80282593	-	-	-	-	-	-	-	-	3,122	5,496	-	-	-	-	-	-	-	-	-	-	8,618	(A-12)	0196
446	CHA CONSULTING INC	911117083963	93747-61	80250630 - 80256808 - 80263115 - 80267333 - 80268053 - 80269208 - 80269715 - 80269762 - 80277184 - 80277758	-	-	320	-	-	-	-	-	4,819	3,902	190	-	-	-	-	338	-	-	-	-	9,568	(A-12)	0199
447	CHA CONSULTING INC	911117083965	93747-62	80260439 - 80260811 - 80260881 - 80274274 - 80274390	-	-	-	-	-	-	-	-	2,786	2,486	-	-	-	-	-	86	-	-	-	-	5,357	(A-12)	0202
448	CHA CONSULTING INC	911117083967	93747-63	80228186 - 80243511 - 80244037 - 80244201 - 80244266 - 80253913 - 80255043 - 80255087	-	-	614	-	-	-	-	-	2,125	8,112	117	-	-	-	-	-	-	-	-	-	10,968	(A-12)	0205
449	CHA CONSULTING INC	911117083969	93747-64	80251731 - 80251734 - 80251738 - 80251743 - 80251913 - 80256153 - 80256465 - 80256604 - 80256634 - 80257125 - 80257439	-	-	97	-	-	-	-	-	1,648	5,085	101	-	-	-	-	255	-	-	47	-	7,232	(A-12)	0208
450	CHA CONSULTING INC	911117083972	93747-65	80244421 - 80249416 - 80249719 - 80252771 - 80252808 - 80253265 - 80264119 - 80272916 - 80272943 - 80273428 - 80273452 - 80284205	-	-	524	-	-	-	-	-	3,317	2,702	325	-	-	-	-	700	-	-	791	-	8,359	(A-12)	0211
451	CHA CONSULTING INC	911117083975	93747-66	80252786 - 80287385 - 80287485 - 80289110	-	-	605	-	-	-	-	-	890	762	447	-	-	-	-	307	-	-	144	-	3,156	(A-12)	0214
452	CHA CONSULTING INC	911117561488	93747-70	80244435 - 80296384 - 80297859 - 80304329 - 80305375	-	-	265	-	-	-	-	-	454	652	-	-	-	-	-	42	-	-	5,427	-	6,840	(A-12)	0217
453	CHA CONSULTING INC	911117561489	93747-71	80293307 - 80293623 - 80295704 - 80296015 - 80296392 - 80297096 - 80297113 - 80297139	-	-	-	-	-	-	-	-	-	338	-	-	-	-	-	338	-	-	-	-	676	(A-12)	0220
454	CHA CONSULTING INC	911117561490	93747-72	80278241	-	-	-	-	-	-	-	-	2,623	47	-	-	-	-	-	730	-	-	260	-	3,660	(A-12)	0223
455	CHA CONSULTING INC	911117561491	93747-73	80280751 - 80281481 - 80293009 - 80295678	-	-	96	-	-	-	-	-	823	(1,070)	49	-	-	-	-	-	-	-	-	-	(103)	(A-12)	0226
456	CHA CONSULTING INC	911117570883	77098-374	80207373 - 80209380	-	-	30	-	-	-	-	-	268	-	-	-	-	-	-	-	-	-	-	-	297	(A-12)	0229
457	CHA CONSULTING INC	911117571163	93747-74	80293931 - 80294182 - 80301337	-	-	46	-	-	-	-	-	1,575	1,219	-	-	-	-	-	535	-	-	-	-	3,374	(A-12)	0232
458	CHA CONSULTING INC	911117571173	93747-75	80301913 - 80302203 - 80302306	-	-	97	-	-	-	-	-	317	495	71	-	-	-	-	783	-	-	-	-	1,762	(A-12)	0235
459	CHA CONSULTING INC	911117571185	93747-76	80300312 - 80301659 - 80301680 - 80305369 - 80305386 - 80305863	-	-	98	-	-	-	-	-	1,334	3,694	11	-	-	-	-	202	-	-	34	-	5,373	(A-12)	0238
460	CHA CONSULTING INC	911117614405	77098-375	80114017 - 80205938 - 80227229 - 80239945 - 80244282 - 80250502 - 80258556 - 80258983 - 80314861 - 80315063 - 80315095 - 80315165	-	-	404	-	-	-	-	-	3,630	1,336	87	-	-	-	-	342	-	-	-	-	5,800	(A-12)	0241
461	CHA CONSULTING INC	911117614406	77098-376	80205181 - 80205336 - 80290857 - 80290917 - 80299548 - 80302184 - 80309570 - 80309624 - 80310224 - 80310367 - 80321726	-	-	63	-	-	-	-	-	540	8,813	70	-	-	-	-	204	-	-	79	-	9,769	(A-12)	0244
462	CHA CONSULTING INC	911117614407	77098-377	80261058 - 80261061 - 80266126 - 80277437 - 80303196 - 80303205 - 80304242 - 80311402 - 80311487	-	-	420	-	-	-	-	-	1,629	2,706	330	-	-	-	-	135	-	-	-	-	5,220	(A-12)	0247
463	CHA CONSULTING INC	911117614408	77098-378	80312870 - 80313300 - 80318343 - 80318821 - 80318942 - 80328598 - 80328961 - 80332881 - 80332901	-	-	344	-	-	-	-	-	1,581	3,477	112	-	-	-	-	1,192	-	-	-	-	6,706	(A-12)	0250
464	CHA CONSULTING INC	911117614411	77098-379	80284214 - 80291259 - 80292474 - 80311736 - 80316213 - 80316218	-	-	80	-	-	-	-	-	2,507	3,103	77	-	-	-	-	663	-	-	-	-	6,430	(A-12)	0253
465	CHA CONSULTING INC	911117614919	77098-380	80268080 - 80305327	-	-	916	-	-	-	-	-	366	923	-	-	-	-	-	462	-	-	5,497	-	8,164	(A-12)	0256
466	CHA CONSULTING INC	911117614920	77098-381	80278670	-	-	2,478	-	-	-	-	-	-	337	-	-	-	-	-	-	-	-	-	-	2,815	(A-12)	0259
467	CHA CONSULTING INC	911117614925	77098-384	80317694 - 80318703	-	-	1,344	-	-	-	-	-	461	-	-	-	-	-	-	-	-	-	4,951	-	6,756	(A-12)	0262
468	CHA CONSULTING INC	911117618304	77098-387	80284245	-	-	432	-	-	-	-	-	-	935	-	-	-	-	-	467	-	-	1,543	-	3,378	(A-12)	0265
469	CHA CONSULTING INC	911117618307	77098-390	80310922 - 80311151 - 80311209 - 80327233 - 80329169 - 80329189 - 80334274 - 80335289 - 80335343 - 80335359	-	-	220	-	-	-	-	-	1,497	1,561	30	-	-	-	-	38	-	-	21	-	3,365	(A-12)	0268
470	CHA CONSULTING INC	911117618308	77098-391	80308583	-	-	-	-	-	-	-	-	2,399	-	-	-	-	-	-	378	-	525	357	-	3,660	(A-12)	0271
471	CHA CONSULTING INC	911117618309	77098-392	80306993 - 80307018 - 80307647 - 80323410 - 80323587 - 80323662 - 80324029 - 80324216 - 80331049 - 80331307 - 80331360 - 80331387	-	-	-	-	-	-	-	-	4,648	4,299	24	-	-	-	-	387	-	-	-	-	9,359	(A-12)	0274
472	CHA CONSULTING INC	911117618310	77098-393	80300677 - 80300680 - 80306627 - 80320602 - 80320800	-	-	359	-	-	-	-	-	3,873	668	-	-	-	-	-	2,701	-	-	-	-	7,601	(A-12)	0277
473	CHA CONSULTING INC	911117618311	77098-394	80278895 - 80299758 - 80300282 - 80307299	-	-	265	-	-	-	-	-	6,792	63	-	-	-	-	-	245	-	-	1,080	-	8,445	(A-12)	0280
474	CHA CONSULTING INC	911117618312	77098-395	80313417 - 80313421 - 80331555 - 80331585	-	-	159	-	-	-	-	-	2,112	5,121	19	-	-	-	-	-	-	-	-	-	7,411	(A-12)	0283
475	CHA CONSULTING INC	911117618313	77098-396	80323224	-	-	176	-	-	-	-	-	1,813	263	-	-	-	-	-	-	-	-	-	-	2,252	(A-12)	0288
476	CHA CONSULTING INC	911117618314	77098-397	80306474	-	-	-	-	-	-	-	-	-	1,971	-	-	-	-	-	-	-	-	-	-	1,971	(A-12)	0291
477	CHA CONSULTING INC	911117618315	77098-398	80299678 - 80306293	-	-	179	-	-	-	-	-	4,143	-	-	-	-	-	-	-	-	-	183	-	4,504	(A-12)	0294
478	CHA CONSULTING INC	911117618317	77098-400	80307031	-	-	174	-	-	-	-	-	1,490	589	-	-	-	-	-	-	-	-	-	-	2,252	(A-12)	0297
479	CHA CONSULTING INC	911117618319	77098-402	80298497 - 80299220 - 80323175	-	-	2,598	-	-	-	-	-	-	682	-	-	-	-	-	568	-	-	5,161	-	9,008	(A-12)	0300
480	CHA CONSULTING INC	911117618320	77098-403	80324267 - 80326836 - 80327173	-	-	624	-	-	-	-	-	356	255	-	-	-	-	-	450	-	-	2,256	-	3,941	(A-12)	0303
481	CHA CONSULTING INC	911117618321	77098-404	80285111 - 80309641 - 80309678	-	-	24	-	-	-	-	-	389	282	-	-	-	-	-	-	-	-	235	-	929	(A-12)	0306
482	CHA CONSULTING INC	911117618322	77098-405	80323191	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	845	-	845	(A-12)	0309
483	CHA CONSULTING INC	911117618325	77098-408	80306434 - 80307184 - 80327330 - 80327919 - 80328276 - 80328290 - 80331789 - 80334320 - 80338991	-	-	1,507	-	-	-	-	-	2,830	1,573	0	-	-	-	-	1,916	-	-	3,517	-	11,344	(A-12)	0312
484	CHA CONSULTING INC	911117680777	77098-409A	80426977	-	-	-	-	-	-	-	-	-	110	-	-	-	-	-	110	-	-	-	-	220	(A-12)	0315
485	CHA CONSULTING INC	911117711145	77098-411	80295523 - 80307521 - 80315838 - 80336352 - 80343763 - 80344380 - 80344446 - 80344713 - 80345229 - 80346312 - 80346523 - 80348581 - 80348625 - 80348746 - 80351326 - 80352971	-	-	1,083	-	-	-	-	-	9,949	2,978	-	-	-	-	-	776	-	1,047	4,156	-	19,987	(A-12)	0318
486	CHA CONSULTING INC	911117711231	77098-412	80304342 - 80327275 - 80327391 - 80329236 - 80343615 - 80344200 - 80345473 - 80345779 - 80346098 - 80348671 - 80348731 - 80348882 - 80348900 - 80348924	-	-	2,581	-	-	-	-	-	4,155	878	-	-	-	-	-	1,636	114	-	6,786	-	16,150	(A-12)	0323
487	CHA CONSULTING INC	9.11118E+11	77098-413	80330326 - 80330514 - 80331489 - 80335208 - 80337538 - 80338327 - 80338363 - 80338445 - 80342187 - 80342463 - 80343911 - 80343914 - 80344066 - 80345169 - 80345185 - 80350880	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,298	(A-12)	0326
488	CHA CONSULTING INC	911117711403	77098-414	80307299 - 80339475 - 80339705 - 80339725 - 80339894 - 80339953 - 80341829 - 80342129 - 80342203 - 80342261 - 80342480 - 80342534 - 80342870 - 80344237 - 80344249 - 80344421 - 80344714 - 80345251 - 80346778 - 80346779 - 80351425	-	-	254	-	-	-	-	-	5,660	7,676	110	-	-	-	-	1,337	-	-	552	-	15,587	(A-12)	0329
489	CHA CONSULTING INC	911117718839	77098-415A	80426977	-	-	-	-	-	-	-	-	-	21	-	-	-	-	-	21	-	-	-	-	41	(A-12)	0332
490	CHA CONSULTING INC	911117718846	77098-416	80239663 - 80239668 - 80239703 - 80244154 - 80302522 - 80311236 - 80331484 - 80345440 - 80348497 - 80348509 - 80348567 - 80348697 - 80371539 - 80324257 - 80334124 - 80342939 - 80345067 - 80348566 - 80348823 - 80348895 - 80348966 - 80350588 - 80355729 - 80364057 - 80368523 - 80369265 - 80369508 - 80369667 - 80371520	-	-	-	-	-	-	-	-	3,206	619	-	-	-	-	-	489	-	1,962	7,138	-	13,414	(A-12)	0335
491	CHA CONSULTING INC	911117718849	77098-417	80369508 - 80369667 - 80371520	-	-	407	-	-	-	-	893	2,071	2,425	144	-	-	-	-	2,059	-	144	537	-	8,680	(A-12)	0338
492	CHA CONSULTING INC	911117718856	77098-418	80311787 - 80311880 - 80331846 - 80332651 - 80339517 - 80339536 - 80339569 - 80339643 - 80367904 - 80368465	-	-	495	-	-	-	-	301	2,020	139	213	-	-	-	-	1,157	18	117	21	-	4,480	(A-12)	0341
493	CHA CONSULTING INC	911117718862	77098-419	80364087 - 80364209 - 80364329 - 80364843 - 80364891 - 80365084 - 80365148 - 80368523 - 80369265 - 80369508 - 80369667 - 80289875 - 80295704 - 80343654 - 80343656 - 80343662 - 80348823 - 80348895 - 80348966 - 80350588 - 80351251 - 80355729 - 80357529 - 80364057 - 80368655 - 80371520 - 80382457	-	-	417	-	-	-	-	1,439	1,174	800	165	-	-	-	-	498	-	89	-	-	4,583	(A-12)	0344
494	CHA CONSULTING INC	911117718868	77098-420	80368655 - 80371520 - 80382457	-	-	262	-	-	-	-	1,578	1,022	2,944	90	-	-	6	-	1,457	-	74	48	-	7,480	(A-12)	0347

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	Refer to Exhibit at Page Number
495	CHA CONSULTING INC	911117771488	77098-421A	80426977	-	-	-	-	-	-	-	-	-	53	-	-	-	-	-	53	-	-	-	-	106	(A-12)	0350
496	CHA CONSULTING INC	911117771555	77098-422	80305863 - 80348113 - 80348121 - 80348126 - 80375083 - 80375501 - 80375530 - 80376503	-	-	128	-	-	-	-	593	530	(764)	-	-	-	-	-	234	-	42	14	-	776	(A-12)	0353
497	CHA CONSULTING INC	911117771862	93747-78	80349282 - 80352756	-	-	173	-	-	-	-	171	1,201	41	92	-	-	-	-	-	-	31	-	-	1,710	(A-12)	0356
498	CHA CONSULTING INC	911117771864	93747-79	80286517 - 80287127 - 80339396 - 80348936 - 80369809 - 80369810 - 80369814 - 80371435 - 80379397	-	-	271	-	-	-	-	273	5,168	1,644	78	-	-	-	-	167	49	609	3,947	-	12,206	(A-12)	0359
499	CHA CONSULTING INC	911117771865	93747-80	80345844 - 80346091 - 80346319 - 80347142 - 80347602 - 80348529	-	-	515	-	-	-	-	276	2,072	-	228	-	-	-	-	939	-	661	-	-	4,690	(A-12)	0362
500	CHA CONSULTING INC	911117771866	93747-81	80273813 - 80273828 - 80273958 - 80325142 - 80325482 - 80325829 - 80326623 - 80326659 - 80380539 - 80380662 - 80398177 - 80405248	-	-	20	-	-	-	-	3,001	2,403	453	39	-	-	-	-	820	-	6	221	-	6,964	(A-12)	0365
501	CHA CONSULTING INC	911117829345	77098-423	80357770	-	-	173	-	-	-	-	104	251	20	91	-	-	-	-	-	-	70	-	-	709	(A-12)	0368
502	CHA CONSULTING INC	911117829347	77098-424	80324257	-	-	-	-	-	-	-	-	-	3	-	-	-	-	-	-	-	-	-	-	3	(A-13)	0001
503	CHA CONSULTING INC	911117832218	93747-82	80317087 - 80317357 - 80317521 - 80319158 - 80319241 - 80320203 - 80354534 - 80354535 - 80354536 - 80364441	-	-	2,873	-	-	-	-	643	3,143	1,073	30	-	-	-	-	1,030	-	61	5,472	-	14,326	(A-13)	0004
504	CHA CONSULTING INC	911117832222	93747-83	80351911 - 80371785 - 80372034 - 80372726 - 80405768	-	-	-	-	-	-	-	2,167	1,101	11,080	33	-	-	-	-	578	-	-	18	-	14,976	(A-13)	0007
505	CHA CONSULTING INC	911117832308	93747-84	80363764 - 80367589 - 80378890 - 80379345 - 80382703 - 80401631 - 80402989 - 80402995	-	-	433	-	-	-	-	1,912	3,004	1,055	300	-	-	-	-	1,116	-	142	101	-	8,062	(A-13)	0010
506	CHA CONSULTING INC	911117832324	93747-85	80355683 - 80355740 - 80367004 - 80373447 - 80373543 - 80373642 - 80373716 - 80373774	-	-	347	-	-	-	-	3,730	1,588	3,194	157	-	-	-	-	756	-	94	-	-	9,867	(A-13)	0013
507	CHA CONSULTING INC	911117832340	93747-86	80343232 - 80343575 - 80343623 - 80343718 - 80352790 - 80352846 - 80352917 - 80352949	-	-	63	-	-	-	-	2,196	1,679	1,067	28	-	-	-	-	443	-	21	22	-	5,518	(A-13)	0016
508	CHA CONSULTING INC	911117832345	93747-87	80336232 - 80336253 - 80371709 - 80381356	-	-	159	-	-	-	-	1,167	1,118	584	37	-	-	10	-	1,362	-	52	91	-	4,580	(A-13)	0017
509	CHA CONSULTING INC	911117832348	93747-88	80382289 - 80434830 - 80434831 - 80434832 - 80434836 - 80434839	-	-	55	-	-	-	-	1,187	1,679	1,317	47	-	-	-	-	-	-	18	-	-	4,302	(A-13)	0019
510	CHA CONSULTING INC	911117832365	93747-89	80357770 - 80373100 - 80373692 - 80373959 - 80373982 - 80434228	-	-	461	-	-	-	-	2,219	2,338	693	327	-	-	-	-	-	-	164	105	-	6,308	(A-13)	0021
511	CHA CONSULTING INC	911117832404	93747-90	80392778 - 80393757 - 80396385 - 80398241	-	-	416	-	-	-	-	442	2,207	23	251	-	-	-	-	298	-	206	-	-	3,844	(A-13)	0024
512	CHA CONSULTING INC	911117832406	93747-91	80372848 - 80373514 - 80373518 - 80373522 - 80403038 - 80408387 - 80418068 - 80419988 - 80421906 - 80433592 - 80435270 - 80446436 - 80446437 - 80446438	-	-	404	-	-	-	-	2,058	2,286	1,994	328	-	-	-	-	938	-	90	338	-	8,436	(A-13)	0027
513	CHA CONSULTING INC	911117832443	93747-92	80390375 - 80403038 - 80408387 - 80418068 - 80419988 - 80421906 - 80433592 - 80435270	-	-	296	-	-	-	-	575	2,092	3,823	351	-	-	-	-	213	-	78	407	-	7,835	(A-13)	0030
514	CHA CONSULTING INC	911117832447	93747-93	80438617 - 80438618 - 80443065 - 80443075 - 80445031	-	-	122	-	-	-	-	1,781	2,756	749	110	-	-	-	-	823	-	40	494	-	6,875	(A-13)	0032
515	CHA CONSULTING INC	911117832460	93747-95	80452224 - 80452231 - 80452234 - 80452235 - 80452236 - 80452244 - 80452246 - 80452249 - 80452250 - 80452254 - 80452268 - 80452273	-	-	237	-	-	-	-	481	1,936	2,623	604	-	-	-	-	143	-	78	1,153	-	7,254	(A-13)	0035
516	CHA CONSULTING INC	911117832461	93747-96	80452224 - 80452231 - 80452234 - 80452235 - 80452236 - 80452244 - 80452246 - 80452249 - 80452250 - 80452254 - 80452268 - 80452273	-	-	321	-	-	-	-	649	2,616	3,544	816	-	-	-	-	193	-	105	1,557	-	9,802	(A-13)	0038
517	CHA CONSULTING INC	911117832463	93747-97	80357541 - 80357543 - 80357773 - 80363493 - 80431065	-	-	531	-	-	-	-	1,410	2,699	700	87	-	-	-	-	976	-	84	99	-	6,586	(A-13)	0041
518	CHA CONSULTING INC	911117832464	93747-98	80441033 - 80441047 - 80441948 - 80441952 - 80441956 - 80441958 - 80441965 - 80447338 - 80447339 - 80447343	-	-	413	-	-	-	-	773	3,193	1,974	61	-	-	128	-	1,615	-	51	501	-	8,709	(A-13)	0044
519	CHARTER OAK UTILITY CONSTRUCTORS INC	911115216639	31106	80145831	-	-	-	-	-	-	-	-	-	1,678	-	-	-	-	-	-	-	-	-	-	1,678	(A-13)	0047
520	CHARTER OAK UTILITY CONSTRUCTORS INC	911115216644	31171	4N821157	-	18	-	-	-	-	800	-	-	-	-	-	96	-	-	-	-	41	-	-	955	(A-13)	0049
521	CHARTER OAK UTILITY CONSTRUCTORS INC	911115221422	31284	80115858	-	-	4	-	-	-	-	-	36	7	64	-	-	-	-	3	-	-	8	-	124	(A-13)	0053
522	CHARTER OAK UTILITY CONSTRUCTORS INC	911115221609	31302	80115858	-	-	3	-	-	-	-	-	21	4	38	-	-	-	-	2	-	-	5	-	73	(A-13)	0055
523	CHARTER OAK UTILITY CONSTRUCTORS INC	911115221612	31305	3H030628	-	17	-	-	-	-	45	-	-	-	-	-	4	-	-	-	-	5	5	-	74	(A-13)	0057
524	CHARTER OAK UTILITY CONSTRUCTORS INC	911115222085	31318	80103505	-	-	-	-	-	-	-	-	-	51	-	-	-	-	-	51	-	-	-	-	102	(A-13)	0059
525	CHARTER OAK UTILITY CONSTRUCTORS INC	911115222107	31319	80115403	-	-	-	-	-	-	-	-	14	4	29	-	-	-	-	70	9	-	70	-	197	(A-13)	0061
526	CHARTER OAK UTILITY CONSTRUCTORS INC	911115236800	31334	2M032081	-	-	-	-	-	-	214	-	-	-	-	-	50	-	-	-	-	-	-	-	265	(A-13)	0063
527	CHARTER OAK UTILITY CONSTRUCTORS INC	911115261783	31426	80068639	-	-	-	-	-	-	-	-	146	168	15	-	-	-	-	305	-	-	71	-	705	(A-13)	0073
528	CHARTER OAK UTILITY CONSTRUCTORS INC	911115299656	31254	4N821164	-	39	-	-	-	-	588	-	-	-	-	-	100	-	-	-	-	87	-	-	814	(A-13)	0075
529	CHARTER OAK UTILITY CONSTRUCTORS INC	911115316529	31609	2M032781	-	164	-	-	-	-	-	-	-	-	-	-	595	-	-	-	-	325	-	-	1,084	(A-13)	0077
530	CHARTER OAK UTILITY CONSTRUCTORS INC	911115346102	31706	80068639	-	-	-	-	-	-	-	-	34	1	3	-	-	-	-	110	-	-	17	-	166	(A-13)	0079
531	CHARTER OAK UTILITY CONSTRUCTORS INC	911115398213	32147	80231425	-	-	-	-	-	-	-	-	347	-	89	-	-	-	-	-	-	-	27	-	463	(A-13)	0081
532	CHARTER OAK UTILITY CONSTRUCTORS INC	911115420191	32209	3H923284	-	504	-	-	-	-	203	-	-	-	-	-	315	-	-	-	-	173	-	-	1,195	(A-13)	0085
533	CHARTER OAK UTILITY CONSTRUCTORS INC	911115508776	32645	80057264	-	-	27	-	-	-	-	-	548	82	-	-	-	-	-	-	-	-	14	-	670	(A-13)	0087
534	CHARTER OAK UTILITY CONSTRUCTORS INC	911115540221	32787	80302022	-	-	-	-	-	-	-	-	68	-	32	-	-	-	-	58	-	-	-	-	158	(A-13)	0092
535	CHARTER OAK UTILITY CONSTRUCTORS INC	911115584374	32906	80288920	-	-	-	-	-	-	-	-	240	-	-	-	-	-	-	-	-	-	-	-	240	(A-13)	0094
536	CHARTER OAK UTILITY CONSTRUCTORS INC	911115612174	33067	4D920204	-	-	-	276	-	-	20	-	-	-	-	-	98	-	-	-	-	117	-	-	511	(A-13)	0096
537	CHARTER OAK UTILITY CONSTRUCTORS INC	911115656139	33189	3H030726	-	99	-	-	61	-	173	-	-	-	-	-	226	-	-	-	-	79	108	-	746	(A-13)	0098
538	CHARTER OAK UTILITY CONSTRUCTORS INC	911115683903	33300	80169977	-	-	-	-	-	-	-	-	-	21	-	-	-	-	-	21	-	-	-	-	42	(A-13)	0102
539	CHARTER OAK UTILITY CONSTRUCTORS INC	911115683911	33301	80073898	-	-	-	-	-	-	-	-	-	10	-	-	-	-	-	10	-	-	-	-	21	(A-13)	0104
540	CHARTER OAK UTILITY CONSTRUCTORS INC	911115683915	33302	80183541	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	315	-	-	-	315	(A-13)	0106
541	CHARTER OAK UTILITY CONSTRUCTORS INC	911115767159	33667	80256224	-	-	-	-	-	-	-	-	-	86	-	-	-	-	-	86	-	-	-	-	172	(A-13)	0108
542	CHARTER OAK UTILITY CONSTRUCTORS INC	911115769525	33715	4D920204	-	-	-	3,281	-	-	236	-	-	-	-	-	1,161	-	-	-	-	1,394	-	-	6,072	(A-13)	0112
543	CHARTER OAK UTILITY CONSTRUCTORS INC	911115792878	33728	4D920204	-	-	-	1,060	-	-	76	-	-	-	-	-	375	-	-	-	-	450	-	-	1,962	(A-13)	0132
544	CHARTER OAK UTILITY CONSTRUCTORS INC	911115798966	33800	80257634	-	-	-	-	-	-	-	-	-	101	-	-	-	-	-	101	-	-	-	-	203	(A-13)	0133
545	CHARTER OAK UTILITY CONSTRUCTORS INC	911115799095	33809	80286630	-	-	-	-	-	-	-	-	9	1	-	-	-	-	-	-	-	-	1	-	11	(A-13)	0139
546	CHARTER OAK UTILITY CONSTRUCTORS INC	911115837360	33894	80098669	-	-	125	-	-	-	-	-	572	43	201	-	-	-	-	-	-	-	178	-	1,118	(A-14)	0001
547	CHARTER OAK UTILITY CONSTRUCTORS INC	911115845085	33986	80388075	-	-	12	-	-	-	-	-	376	129	19	-	-	-	-	34	-	-	119	-	689	(A-14)	0003
548	CHARTER OAK UTILITY CONSTRUCTORS INC	911115848963	34033	80224152	-	-	-	-	-	-	-	-	-	49	-	-	-	-	-	49	-	-	-	-	97	(A-14)	0009
549	CHARTER OAK UTILITY CONSTRUCTORS INC	911115851861	34055	80161803	-	-	-	-	-	-	-	-	-	148	-	-	-	-	-	148	-	-	-	-	296	(A-14)	0011
550	CHARTER OAK UTILITY CONSTRUCTORS INC	911115851935	34065	80107517	-	-	-	-	-	-	-	-	-	71	-	-	-	-	-	71	-	-	-	-	143	(A-14)	0013
551	CHARTER OAK UTILITY CONSTRUCTORS INC	911115858555	33769R	80354397	-	-	96	-	-	-	-	-	298	22	79	-	-	-	-	20	-	-	39	-	554	(A-14)	0017
552	CHARTER OAK UTILITY CONSTRUCTORS INC	911115915377	34251	80270684	-	-	7	-	-	-	-	-	92	2	1	-	-	-	-	6	-	-	24	-	132	(A-14)	0021
553	CHARTER OAK UTILITY CONSTRUCTORS INC	911115915738	34269	80161803	-	-	-	-	-	-	-	-	-	95	-	-	-	-	-	95	-	-	-	-	191	(A-14)	0024
554	CHARTER OAK UTILITY CONSTRUCTORS INC	911115918173	34312	80466324	-	-	-	-	-	-	-	-	-	89	-	-	-	-	-	89	-	-	-	-	178	(A-14)	0026
555	CHARTER OAK UTILITY CONSTRUCTORS INC	911115940684	34392	80395056	-	-	26	-	-	-	-	-	629	53	194	-	-	-	-	-	-	-	50	-	952	(A-14)	0030
556	CHARTER OAK UTILITY CONSTRUCTORS INC	911115950894	34203	80171483	-	-	-	-	-	-	-	-	27	196	-	-	-	-	-	-	-	-	-	-	223	(A-14)	0035
557	CHARTER OAK UTILITY CONSTRUCTORS INC	911115956798	34491	80082199	-	-	135	-	-	-	-	-	261	82	28	-	-	-	-	63	-	-	66	-	635	(A-14)	0043
558	CHARTER OAK UTILITY CONSTRUCTORS INC	911115956888	34509	80288236	-	-	-	-	-	-	-	-	142	135	39	-	-	-	-	72	50	-	128	-	566	(A-14)	0048
559	CHARTER OAK UTILITY CONSTRUCTORS INC	911116003455	34645	80445340	-	-	-	-	-	-	-	-	790	-	-	-	-	-	-	-	-	-	-	-	790	(A-14)	0050
560	CHARTER OAK UTILITY CONSTRUCTORS INC	911116032205	34523	80113943	-	-	70	-	-	-	-	-	149	1	6	-	-	-	-	-	-	-	16	-	241	(A-14)	0052
561	CHARTER OAK UTILITY CONSTRUCTORS INC	911116063396	210880137	80353148	-	-	-	-	-	-	-	-	264	-	-	-	-	-	-	-	-	-	17	-	280	(A-14)	0058
562	CHARTER OAK UTILITY CONSTRUCTORS INC	911116104357	36320	80153713	-	-	26	-	-	-	-	-	134	-	-	-	-	-	-	789	43	-	54	-	1,046	(A-14)	0063
563	CHARTER OAK UTILITY CONSTRUCTORS INC	911116117264	36349	80393387	-	-	-	-	-	-	-	-	236	46	-	-	-	-	-	174	15	-	26	-	497	(A-14)	0065
564	CHARTER OAK UTILITY CONSTRUCTORS INC	911116138217	34701A	80220712	-	-	-	-	-	-	-	-	-	99	-	-	-	-	-	99	-	-	-	-	198	(A-14)	0073
565	CHARTER OAK UTILITY CONSTRUCTORS INC	911116138229	34707A	80175917	-	-	5	-	-	-	-	-	84	9	14	-	-	-	-	9	-	-	6	-	129	(A-14)	0075
566	CHARTER OAK UTILITY CONSTRUCTORS INC	911116143881	36521	80259127	-	-	-	-	-	-	-	-	163	101	65	-	-	-	-	577	-	-	94	-	998	(A-14)	0080
567	CHARTER OAK UTILITY CONSTRUCTORS INC	911116158254	36596	80245244	-	-	-	-	-	-	-	-	-	22	-	-	-	-	-	22	-	-	-	-	43	(A-14)	0084
568	CHARTER OAK UTILITY CONSTRUCTORS INC	911116161659	36478	80518829	-	-	-	-	-	-	-	-	-	54	-	-	-	-	-	54	-	-	-	-	109	(A-14)	0087
569	CHARTER OAK UTILITY CONSTRUCTORS INC	911116169614	36604	80288647	-	-	-	-	-	-	-	-	-	99	-	-	-	-	-	99	-	-	-	-	198	(A-14)	0090
570	CHARTER OAK UTILITY CONSTRUCTORS INC	911116169624	36605	80357829	-	-	-	-	-	-	-	-	-	38	-	-	-	-	-	38	-	-	-	-	76	(A-14)	0092
571	CHARTER OAK UTILITY CONSTRUCTORS INC	911116188274	33924A	80091083	-	-	-	-	-	-	-	-	152	-	-	-	-	-	-	388	-	-	144	-	683	(A-14)	0094
572	CHARTER OAK UTILITY CONSTRUCTORS INC	911116203032	36644	80338938	-	-	-	-	-	-	-	-	736	49	162	-	-	-	-	457	-	-	156	-	1,560	(A-14)	0097
573	CHARTER OAK UTILITY CONSTRUCTORS INC	911116211125	36750	80375263	-	-	-	-	-	-	-	-	-	113	-	-	-	-	-	113	-	-	-	-	225	(A-14)	0099
574	CHARTER OAK UTILITY CONSTRUCTORS INC	911116213803	36769	80167137	-	-	-	-	-	-	-	-	168	-	-	-	-	-	-	309	-	-	6	-	483	(A-14)	0101
575	CHARTER OAK UTILITY CONSTRUCTORS INC	911116224517	36633	80569186	-	-	-	-	-	-	-	-	-	43	-	-	-	-	-	43	-	-	-	-	86	(A-14)	0103
576	CHARTER OAK UTILITY CONSTRUCTORS INC	911116259405	36913	80288647	-	-	-	-	-	-	-	-	-	340	-	-	-	-	-	340	-	-	-	-	681	(A-14)	0106
577	CHARTER OAK UTILITY CONSTRUCTORS INC	911116283269	36643	80357829	-	-	-	-	-	-	-	-	-	67	-	-	-	-	-	67	-	-	-	-	135	(A-15)	0001
578	CHARTER OAK UTILITY CONSTRUCTORS INC	911116293437	37026	80291870	-	-	9	-	-	-	-	-	112	-	4	-	-	-	-	57	4	-	5	-	191	(A-15)	0005
579	CHARTER OAK UTILITY CONSTRUCTORS INC	911116293440	37027	80286093	-	-	-	-	-	-	-	-	-	25	-	-	-	-	-	25	-	-	-	-	50	(A-15)	0010
580	CHARTER OAK UTILITY CONSTRUCTORS INC	911116308157	37143	80417803	-	-	-	-	-	-	-	-	-	113	-	-	-	-	-	113	-	-	-	-	227	(A-15)	0012
581	CHARTER OAK UTILITY CONSTRUCTORS INC	911116308194	37149	80182453	-	-	-	-	-	-	-	-	-	1,728	-	-	-	-	-	-	-	-	-	-	1,728	(A-15)	0016
582	CHARTER OAK UTILITY CONSTRUCTORS INC	911116316219	37159	80366903	-	-	2	-	-	-	-	-	30	0	1	-	-	-	-	18	6	-	-	-	57	(A-15)	0018
583	CHARTER OAK UTILITY CONSTRUCTORS INC	911116365285	37378	80838199	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	79	-	-	-	79	(A-15)	0020
584	CHARTER OAK UTILITY CONSTRUCTORS INC	911116376649	37401	80296577	-	-	-	-	-	-	-	-	-	648	-	-	-	-	-	-	-	-	-	-	648	(A-15)	0022
585	CHARTER OAK UTILITY CONSTRUCTORS INC	911116396137	37477	80122802	-	-	36	-	-	-	-	-	467	63	32	-	-	-	-	366	19	-	72	-	1,054	(A-15)	0024

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)		(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
																											Refer to Exhibit	
Line No.	Vendor Name	Payment Reference	Invoice Number		Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	at Page Number
586	CHARTER OAK UTILITY CONSTRUCTORS INC	911116415640	37612	80838199		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	574	-	-	-	574	(A-15)	0026
587	CHARTER OAK UTILITY CONSTRUCTORS INC	911116432142	37298	81118505		-	-	-	-	-	-	-	-	46	44	-	-	-	-	-	10	-	-	27	-	128	(A-15)	0046
588	CHARTER OAK UTILITY CONSTRUCTORS INC	911116432170	37441	81118505		-	-	-	-	-	-	-	-	105	101	-	-	-	-	-	23	-	-	63	-	292	(A-15)	0048
589	CHARTER OAK UTILITY CONSTRUCTORS INC	911116451469	37660	80183194		-	-	-	-	-	-	-	-	71	62	68	-	-	-	-	737	54	-	2	-	994	(A-15)	0050
590	CHARTER OAK UTILITY CONSTRUCTORS INC	911116484952	37866	80303952		-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	-	-	37	(A-15)	0052
591	CHARTER OAK UTILITY CONSTRUCTORS INC	911116495861	37894	80271951		-	-	-	-	-	-	-	-	-	79	-	-	-	-	-	79	-	-	-	-	157	(A-15)	0054
592	CHARTER OAK UTILITY CONSTRUCTORS INC	911116499067	37839	80271951		-	-	-	-	-	-	-	-	-	65	-	-	-	-	-	65	-	-	-	-	131	(A-15)	0056
593	CHARTER OAK UTILITY CONSTRUCTORS INC	911116509759	37953	80271951		-	-	-	-	-	-	-	-	-	105	-	-	-	-	-	105	-	-	-	-	209	(A-15)	0058
594	CHARTER OAK UTILITY CONSTRUCTORS INC	911116532381	37934A	80383669		-	-	-	-	-	-	-	-	-	99	-	-	-	-	-	99	-	-	-	-	198	(A-15)	0060
595	CHARTER OAK UTILITY CONSTRUCTORS INC	911116595248	38213	80116870		-	-	-	-	-	-	-	-	-	45	-	-	-	-	-	45	-	-	-	-	89	(A-15)	0062
596	CHARTER OAK UTILITY CONSTRUCTORS INC	911116710533	38595	80070288		-	-	-	-	-	-	-	-	143	32	184	-	-	-	-	324	-	-	181	-	864	(A-15)	0064
597	CHARTER OAK UTILITY CONSTRUCTORS INC	911116734547	38715	81968710		-	-	-	-	-	-	-	-	588	-	-	-	-	-	-	14	-	-	57	-	659	(A-15)	0069
598	CHARTER OAK UTILITY CONSTRUCTORS INC	911116765341	38840	80070288		-	-	-	-	-	-	-	-	120	27	154	-	-	-	-	272	-	-	152	-	725	(A-15)	0071
599	CHARTER OAK UTILITY CONSTRUCTORS INC	911116841740	38944	82526660		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	667	(A-15)	0073
600	CHARTER OAK UTILITY CONSTRUCTORS INC	911116848182	39091	82987600		-	-	-	-	-	-	-	-	786	1,188	-	-	-	-	-	-	-	-	63	-	2,036	(A-15)	0075
601	CHARTER OAK UTILITY CONSTRUCTORS INC	911116855282	38979	81034475		-	-	-	-	-	-	-	-	218	-	124	-	-	-	-	-	-	-	159	-	501	(A-15)	0077
602	CHARTER OAK UTILITY CONSTRUCTORS INC	911116981111	39166R	80607921		-	-	-	-	-	-	-	-	146	-	-	-	-	-	-	947	55	-	-	-	1,147	(A-15)	0079
603	CHARTER OAK UTILITY CONSTRUCTORS INC	911117064500	39477	80400414		-	-	-	-	-	-	-	-	-	890	-	-	-	-	-	-	-	-	-	-	890	(A-15)	0081
604	CHARTER OAK UTILITY CONSTRUCTORS INC	911117075227	38643	80851804		-	-	38	-	-	-	-	-	305	-	98	-	-	-	-	349	-	-	91	-	881	(A-15)	0084
605	CHARTER OAK UTILITY CONSTRUCTORS INC	911117738751	39917	80404672		-	-	-	-	-	-	-	-	-	89	-	-	-	-	-	89	-	-	-	-	178	(A-15)	0086
606	CHARTER OAK UTILITY CONSTRUCTORS INC	911117792731	39673	80248121		-	-	-	-	-	-	-	-	-	1,287	-	-	-	-	-	-	-	-	547	-	1,834	(A-15)	0090
607	CHARTER OAK UTILITY CONSTRUCTORS INC	911117812237	45160	80400564		-	-	-	-	-	-	-	-	-	187	-	-	-	-	-	271	-	-	-	-	458	(A-15)	0094
608	CHARTER OAK UTILITY CONSTRUCTORS INC	911117835556	40251	80147832		-	-	26	-	-	-	-	-	48	91	-	-	-	7	-	128	-	10	27	-	336	(A-16)	0001
609	CLEAN HARBORS ENV SERVICES INC	911154980049	1004319834	1S032192		-	-	-	-	90	-	194	-	-	-	-	-	-	-	-	-	-	-	74	-	358	(A-16)	0004
610	CLEAN HARBORS ENV SERVICES INC	911115615503	1004320445	1S032192		-	-	-	-	19	-	41	-	-	-	-	-	-	-	-	-	-	-	16	-	76	(A-16)	0020
611	CLEAN HARBORS ENV SERVICES INC	911116183294	1004824790	80182453		-	-	-	-	-	-	-	-	114	14	139	-	-	-	-	548	33	-	114	-	962	(A-16)	0030
612	CLEAN HARBORS ENV SERVICES INC	911116237805	1004858379	80167137		-	-	-	-	-	-	-	-	290	-	-	-	-	-	-	534	-	-	10	-	834	(A-16)	0037
613	CLEAN HARBORS ENV SERVICES INC	911116252023	1004866037	80182453		-	-	-	-	-	-	-	-	95	11	116	-	-	-	-	455	27	-	94	-	798	(A-16)	0043
614	CLEAN HARBORS ENV SERVICES INC	911116630596	1005127477	80070288		-	-	-	-	-	-	-	-	164	36	210	-	-	-	-	371	-	-	207	-	988	(A-16)	0050
615	CLEAN HARBORS ENV SERVICES INC	911116667254	1005144243	80070288		-	-	-	-	-	-	-	-	297	66	381	-	-	-	-	671	-	-	376	-	1,791	(A-16)	0057
616	CLEAN HARBORS ENV SERVICES INC	911116668987	1005145466	80070288		-	-	-	-	-	-	-	-	81	18	104	-	-	-	-	183	-	-	103	-	489	(A-16)	0063
617	CLEAN HARBORS ENV SERVICES INC	911116716047	1005382756	80400414		-	-	-	-	-	-	-	-	804	349	307	-	-	-	-	820	118	-	-	-	2,397	(A-16)	0069
618	CLEAN HARBORS ENV SERVICES INC	911117623183	1005520529	80145285		-	-	-	-	-	-	-	-	-	179	-	-	-	-	-	179	-	-	-	-	358	(A-16)	0076
619	CLEAN HARBORS ENV SERVICES INC	911117796855	1005694099	80143066		-	-	-	-	-	-	-	-	41	1	-	-	-	-	-	95	-	-	46	-	182	(A-16)	0083
620	CLEAN HARBORS ENV SERVICES INC	911117819335	1005711900	80148169		-	-	-	-	-	-	-	-	757	9	353	-	-	-	-	-	-	-	-	-	1,119	(A-16)	0087
621	CLEAN HARBORS ENV SERVICES INC	911117824052	1005720427	80115403		-	-	-	-	-	-	-	-	88	25	181	-	-	-	-	437	58	-	434	-	1,223	(A-16)	0095
622	CLEAN HARBORS ENV SERVICES INC	911117867289	1005751246	80143066		-	-	-	-	-	-	-	-	339	9	-	-	-	-	-	781	-	-	378	-	1,507	(A-16)	0103
623	COLEMAN DRILLING & BLASTING INC	911115208358	231955	80126062		-	-	-	-	-	-	-	-	-	114	-	-	-	-	-	114	-	-	-	-	227	(A-16)	0110
624	COLEMAN DRILLING & BLASTING INC	911115219462	231966	80132357		-	-	7	-	-	-	-	-	119	2	8	-	-	-	-	54	3	-	0	-	193	(A-16)	0111
625	COLEMAN DRILLING & BLASTING INC	911115482230	232335	2M031087		-	-	-	-	-	-	610	-	-	-	-	-	-	-	-	-	-	-	-	-	610	(A-16)	0112
626	COLEMAN DRILLING & BLASTING INC	911115586156	232453	80098488		-	-	37	-	-	-	-	-	980	320	-	-	-	-	-	-	-	-	102	-	1,439	(A-16)	0113
627	COLEMAN DRILLING & BLASTING INC	911115790881	232670	80355974		-	-	-	-	-	-	-	-	142	5	-	-	-	-	-	67	-	-	4	-	218	(A-16)	0114
628	COLEMAN DRILLING & BLASTING INC	911115829817	232763	80355061		-	-	-	-	-	-	-	-	139	-	-	-	-	-	-	4	-	-	7	-	151	(A-16)	0115
629	COLEMAN DRILLING & BLASTING INC	911116050747	233108	80115006		-	-	-	-	-	-	-	-	72	116	-	-	-	-	-	-	-	-	36	-	223	(A-16)	0116
630	COLEMAN DRILLING & BLASTING INC	911116335317	233467	80290026 - 80514551		-	-	-	-	-	-	-	-	-	299	-	-	-	-	-	-	-	-	-	-	299	(A-16)	0117
631	COLEMAN DRILLING & BLASTING INC	911116780435	234065	82458672		-	-	16	-	-	-	-	-	231	61	44	-	-	-	-	35	-	-	-	-	387	(A-16)	0118
632	CONNECTICUT RIVER VALLEY LEGAL ASSOC LLC	911116949266	1077	80138517		-	-	-	-	-	-	-	-	-	15	-	-	-	-	-	15	-	-	-	-	30	(A-16)	0119
633	CORNERSTONE ENERGY SERVICES INC	911117551626	0020625	80211409		-	-	-	-	-	-	-	-	-	45	-	-	-	-	-	45	-	-	-	-	90	(A-16)	0120
634	CORNERSTONE ENERGY SERVICES INC	911117601006	0020838	80211409		-	-	-	-	-	-	-	-	-	24	-	-	-	-	-	24	-	-	-	-	49	(A-16)	0123
635	CORNERSTONE ENERGY SERVICES INC	911117684305	0021107	80211409		-	-	-	-	-	-	-	-	-	12	-	-	-	-	-	12	-	-	-	-	25	(A-16)	0126
636	D&D POWER LLC	911115406006	20247664	1B920093 - 80177300 - 80177328 - 80225578 - 80252385 - 80252392 - 80252417 - 80252451 - 80260426		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4,360	(A-16)	0133
637	D&D POWER LLC	911115429125	20248177	1N030834 - 80117486 - 80140147 - 80141964 - 80145115 - 80174939 - 80175150 - 80238612 - 80246266 - 80248297 - 80273335		-	887	168	-	-	-	2,824	-	147	558	209	-	508	-	-	676	-	640	2,411	-	9,028	(A-16)	0152
638	D&D POWER LLC	911115450255	20246321	1S032192		-	-	-	-	554	-	1,172	-	-	-	-	-	-	-	-	-	-	-	454	-	2,180	(A-16)	0171
639	D&D POWER LLC	911115473288	20249401	1S031476 - 80140608 - 80155599 - 80233487 - 80234743 - 80246871 - 80249512 - 80259778 - 80263979 - 80271744 - 80273191 - 80288990		-	-	757	-	-	-	-	-	1,125	729	-	-	-	-	-	1,399	-	-	273	-	4,284	(A-16)	0180
640	D&D POWER LLC	911115498481	20250019	1N030834 - 80103401 - 80117811 - 80126827 - 80141966 - 80169014 - 80252278 - 80290003		-	675	764	-	-	-	2,149	-	2,888	637	22	-	386	-	-	3,450	26	487	2,277	-	13,762	(A-16)	0198
641	D&D POWER LLC	911115498484	20250018	80164203 - 80164363 - 80172246 - 80247775 - 80257939 - 80257993 - 80265794 - 80266065 - 80272697 - 80286286 - 80302681		-	-	-	-	-	-	-	-	950	801	-	-	-	-	-	801	-	-	-	-	2,552	(A-16)	0217
642	D&D POWER LLC	911115503932	20249977	1S032192		-	-	-	-	76	-	160	-	-	-	-	-	-	-	-	-	-	-	62	-	298	(A-16)	0234
643	D&D POWER LLC	911115512684	20250444	1N030834 - 80103401 - 80118775 - 80141964 - 80145115		-	79	49	-	-	-	251	-	170	157	62	-	45	-	-	387	-	57	240	-	1,495	(A-16)	0244
644	D&D POWER LLC	911115547810	20251368	2M031087 - 2M031163 - 80094608 - 80118775 - 80169375 - 80268229 80052320 - 80103354 - 80124018 - 80127800 - 80128193 - 80129796 - 80141457 - 80142658 - 80158933 - 80159448 - 80160221 - 80169043 - 80169229 -		-	-	842	-	-	-	1,164	-	2,422	599	-	-	222	-	-	599	-	-	3,253	-	9,100	(A-17)	0001
645	D&D POWER LLC	911115559045	20251370	80175446 - 80175453 - 80180590 - 80181085 - 80194353 - 80234138 - 80238150 1N820822 - 80103401 - 80117388 - 80117811 - 80127274 - 80127800 - 80165025 - 80168444 - 80168995 - 80169368 - 80175446 - 80239465 - 80241364 -		-	-	965	-	-	-	-	-	5,199	13,119	434	-	-	-	-	2,643	28	-	824	-	23,212	(A-17)	0010
646	D&D POWER LLC	911115573504	20252270	80244416 - 80260420 - 80269475 - 80316355 - 80332574		-	498	792	-	-	-	665	-	4,961	16,607	167	-	-	-	-	6,059	6	292	1,159	-	31,207	(A-17)	0056
647	D&D POWER LLC	911115580356	20252371	80251136 - 80266060 - 80268981 - 80300135		-	-	180	-	-	-	-	-	-	376	-	-	-	-	-	973	-	-	2,865	-	4,393	(A-17)	0110
648	D&D POWER LLC	911115586286	20252618	80047589 - 80117388 - 80127800 - 80167411		-	-	11	-	-	-	-	-	174	59	-	-	-	-	-	59	-	-	10	-	312	(A-17)	0117
649	D&D POWER LLC	911115591463	20252786	80047589 - 80248017 - 80251034 - 80296115		-	-	697	-	-	-	-	-	2,679	466	149	-	-	-	-	18	-	-	317	-	4,326	(A-17)	0219
650	D&D POWER LLC	911115591466	20252785	1N030832 - 80167411 - 80167609 - 80186632 - 80194498 - 80260427		-	267	1	-	-	-	1,335	-	16	18,949	-	-	2,283	-	-	169	-	146	551	-	23,718	(A-18)	0001
651	D&D POWER LLC	911115630723	20253336	1S922118		-	-	-	-	50	-	122	-	-	-	-	-	1,889	-	-	-	-	-	-	-	2,061	(A-18)	0019
652	D&D POWER LLC	911115647607	20254229	1N030832 - 80168995 - 80175453 1N030834 - 80103401 - 80126827 - 80159445 - 80159448 - 80167411 - 80169368 - 80175446 - 80178409 - 80178497 - 80181085 - 80186632 - 80239465 -		-	310	49	-	-	-	1,548	-	163	710	5	-	2,647	-	-	92	-	169	644	-	6,337	(A-18)	0030
653	D&D POWER LLC	9.1116E+11	20254225	80260427 - 80270830 - 80290003 - 80304491 1N030832 - 80117388 - 80124018 - 80125257 - 80167411 - 80167609 - 80168444 - 80175446 - 80175453 - 80180590 - 80181085 - 80182500 - 80252278 -		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6,602	(A-18)	0064
654	D&D POWER LLC	911115658059	20254535	80338556 80103401 - 80117388 - 80125257 - 80126827 - 80127800 - 80141964 - 80159448 - 80163519 - 80167411 - 80168444 - 80168995 - 80169368 - 80175453 - 80178409 - 80178580 - 80182500 - 80260522 - 80265864 - 80270830 - 80289031 - 80290420 - 80303472 - 80304491 - 80339335 - 80339544 - 80342068 -		-	109	216	-	-	-	542	-	2,017	5,248	27	-	927	-	-	995	12	59	400	-	10,552	(A-18)	0096
655	D&D POWER LLC	911115682780	20255002	80344338 - 80352177 80164825 - 80242233 - 80249343 - 80267494 - 80269288 - 80278733 - 80304006 - 80304073 - 80332422 - 80336982 - 80337638 - 80337894 - 80348039 -		-	-	1,219	-	-	-	-	-	14,808	24,253	44	-	-	-	-	5,889	159	-	1,278	-	47,649	(A-18)	0123
656	D&D POWER LLC	911115682783	20255003	80348576 - 80352158 - 80354962 - 80355011 80113375 - 80117388 - 80125257 - 80126827 - 80159448 - 80160671 - 80168995 - 80224414 - 80225374 - 80234178 - 80269382 - 80270231 - 80311422 - 80335352 - 80335454 - 80338941 - 80349545 - 80349620 - 80354206 - 80354232 - 80354257 - 80361836 - 80361935 - 80362132 - 80370109 - 80371396 -		-	-	126	-	-	-	-	-	912	386	83	-	-	-	-	362	-	-	-	-	1,867	(A-18)	0165
657	D&D POWER LLC	911115749399	20256749	80371397 - 80374868 - 80378427 - 80378534 80241338 - 80250254 - 80273689 - 80304202 - 80329541 - 80329641 - 80329647 - 80329652 - 80329661 - 80341112 - 80342002 - 80342578 - 80342817 - 80347356 - 80351794 - 80351800 - 80351803 - 80352032 - 80352163 - 80352164 - 80360706 - 80365471 - 80366196 - 80373625 - 80375204 - 80377889 -		-	-	1,161	-	-	-	-	-	7,316	13,008	243	-	-	-	-	4,683	-	-	3,776	-	30,187	(A-18)	0186
658	D&D POWER LLC	911115755116	20256856	80378429 - 80378865 - 80379355 - 80386741 - 80386857 80132926 - 80234794 - 80276375 - 80282504 - 80286649 - 80286674 - 80308684 - 80318273 - 80318448 - 80321134 - 80321166 - 80321184 - 80321190 - 80321873 - 80333762 - 80342772 - 80345368 - 80347424 - 80351749 - 80354135 - 80358739 - 80358758 - 80361435 - 80362350 - 80362556 - 80364548 - 80366050 - 80366181 - 80368256 - 80368264 - 80370676 - 80370682 - 80371389 - 80371908 - 80371914 - 80373303 - 80374953 - 80375218 - 80376837 - 80376839 - 80376840 - 80376843 - 80378272 - 80378428 - 80378868 - 80379357 - 80384156 - 80389898 - 80390030 - 80390282 - 80390419 - 80391348 -		-	-	608	-	-	-	-	-	6,329	3,398	237	-	-	-	-	2,171	-	-	8,162	-	20,905	(A-18)	0230
659	D&D POWER LLC	911115889401	11001129A	80391364 - 80392091 - 80392451 - 80395054 - 80395646 - 80396820 - 80401761 - 80406254 80242486 - 80275720 - 80286630 - 80310461 - 80313595 - 80316932 - 80317607 - 80322564 - 80328740 - 80336813 - 80337120 - 80355974 - 80365363 - 80368302 - 80368545 - 80375179 - 80375262 - 80378539 - 80386736 - 80394348 - 80395955 - 80396719 - 80400889 - 80400901 - 80406169 - 80406268 -		-	-	3,808	-	-	-	-	-	7,374	4,421	351	-	-	-	-	6,091	-	-	2,859	-	24,904	(A-19)	0001
660	D&D POWER LLC	911115889424	11001129B	80409437 - 80409634 - 80410254 - 80410256 - 80410517 - 80410521 - 80410551 - 80410555 - 80417352 - 80417932 - 80422639 - 80425855		-	-	268	-	-	-	-	-	12,253	3,974	561	-	-	-	-	5,322	-	-	533	-	22,911	(A-19)	0072

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
661	D&D POWER LLC	911115889430	11001129C	80142349 - 80161216 - 80224152 - 80293335 - 80301540 - 80386889 - 80394938 - 80395000 - 80395067 - 80396713 - 80399118 - 80402539 - 80404544 - 80418223 - 80418966 - 80428273	-	-	1,966	-	-	-	-	-	3,304	6,091	-	-	-	-	-	5,502	-	-	3,277	-	20,140	(A-19)	0118
662	D&D POWER LLC	911115889442	11001129D	80093284 - 80225315 - 80233936 - 80275521 - 80277058 - 80288236 - 80351650 - 80352155 - 80354824 - 80354828 - 80354830 - 80373388 - 80373389 - 80384087 - 80416478 - 80418999 - 80422452 - 80428055 - 80433837 - 80433879 - 80435868 - 80436614 - 80436894 - 80439481 - 80440169 - 80440949 - 80441641 - 80441649 - 80441894 - 80441906 - 80444647 - 80447998	-	-	2,799	-	-	-	-	-	23,786	9,245	1,027	-	-	-	-	5,673	35	-	4,871	-	47,435	(A-19)	0138
663	D&D POWER LLC	911115889447	11001129E	80081213 - 80347431 - 80355061 - 80376841 - 80376842 - 80446127 - 80446173 - 80449362 - 80453293	-	-	382	-	-	-	-	-	6,616	3,745	46	-	-	-	-	1,546	-	-	1,190	-	13,526	(A-19)	0176
664	D&D POWER LLC	911115889455	11001129F	80080467 - 80080483 - 80133406 - 80169007 - 80230173 - 80267573 - 80273025 - 80393665 - 80394892 - 80443731 - 80448132	-	-	1,023	-	-	-	-	-	4,960	1,454	118	-	-	-	-	4,760	161	-	223	-	12,699	(A-19)	0188
665	D&D POWER LLC	911115889588	11001178A	80177042 - 80338758 - 80342389 - 80352166 - 80353579 - 80359528 - 80361878 - 80367635 - 80374821 - 80374866 - 80375869 - 80378050 - 80378535 - 80392455 - 80392464 - 80393657 - 80394916 - 80397535 - 80398688 - 80398778 - 80398844 - 80398847 - 80399767 - 80410578 - 80418359 - 80418364 - 80418367 - 80418368	-	-	665	-	-	-	-	-	1,923	12,782	516	-	-	-	-	5,386	-	-	4,411	-	25,683	(A-19)	0202
666	D&D POWER LLC	911115889594	11001178B	80169084 - 80264619 - 80349664 - 80370579 - 80371310 - 80396028 - 80422264 - 80422307 - 80422362 - 80428247 - 80428250 - 80428261 - 80428268 - 80429456 - 80429476 - 80433878 - 80439247 - 80439252 - 80444801	-	-	1,188	-	-	-	-	-	8,845	5,007	425	-	-	-	-	5,607	-	-	4,878	-	25,950	(A-19)	0235
667	D&D POWER LLC	911115889599	11001178C	80444804 - 80444805 - 80444806 - 80444810 - 80444814	-	-	-	-	-	-	-	-	10,631	6,687	-	-	-	-	-	2,186	-	-	8,456	-	27,959	(A-19)	0259
668	D&D POWER LLC	911115889605	11001448	80035301 - 80093284 - 80125257 - 80171611 - 80225374 - 80264619 - 80286674 - 80311422 - 80313595 - 80322564 - 80335454 - 80338556 - 80351650 - 80352155 - 80353579 - 80354135 - 80354828 - 80354833 - 80359528 - 80366050 - 80366911 - 80373389 - 80375262 - 80394938 - 80396713 - 80404544 - 80406169 - 80409437 - 80409634 - 80417352 - 80418223 - 80418359 - 80418368 - 80422452 - 80440949	-	-	972	-	-	-	-	-	4,505	3,188	199	-	-	-	-	3,773	-	-	2,686	-	15,323	(A-19)	0268
669	D&D POWER LLC	911115889623	11001449	80125257 - 80361878 - 80396028	-	-	-	-	-	-	-	-	770	611	17	-	-	-	-	376	-	-	-	-	1,773	(A-20)	0001
670	D&D POWER LLC	911115897476	11001589	80080958 - 80099663 - 80275732 - 80345652 - 80346120 - 80354226 - 80359147 - 80363956 - 80417933 - 80418105 - 80445618 - 80447997 - 80453488 - 80454237 - 80455047 - 80455061 - 80456423 - 80456438 - 80456761 - 80456771 - 80458823 - 80459976 - 80460173 - 80461401 - 80461636 - 80462343 - 80462346 - 80462967 - 80463186 - 80463241 - 80463286	-	-	352	-	-	-	-	-	5,725	10,274	1,044	-	-	-	-	15,649	-	-	3,515	-	36,559	(A-20)	0009
671	D&D POWER LLC	911115897485	11001590	80082068 - 80113504 - 80113869 - 80113903 - 80149895 - 80228873 - 80365889 - 80391716 - 80431449 - 80435900 - 80437908 - 80458816 - 80463181 - 80463190	-	-	2,892	-	-	-	-	-	7,397	2,486	366	-	-	-	-	2,608	-	-	1,558	-	17,308	(A-20)	0046
672	D&D POWER LLC	911115897488	11001591	80035301 - 80174641 - 80178497 - 80354257 - 80354408 - 80375979 - 80378094 - 80378541 - 80402541 - 80421624 - 80431533 - 80451354 - 80451363 - 80451491 - 80451493 - 80453431 - 80455680 - 80463287 - 80463288 - 80463290 - 80466755	-	-	613	-	-	-	-	-	8,847	3,370	142	-	-	-	-	3,010	-	-	8,310	-	24,293	(A-20)	0064
673	D&D POWER LLC	911115938204	11001949	80126827 - 80146330 - 80169296 - 80171611 - 80174947 - 80265817 - 80266047 - 80330811 - 80351720 - 80372559 - 80372700 - 80376765 - 80379854 - 80394352 - 80406159 - 80409397 - 80438097 - 80463755 - 80466324 - 80469595 - 80478050	-	-	1,016	-	-	-	-	-	17,295	6,824	613	-	-	-	-	7,739	363	-	652	-	34,503	(A-20)	0091
674	D&D POWER LLC	911115976611	11002076	80111033 - 80113739 - 80160498 - 80166419 - 80273687 - 80349612 - 80355047 - 80368260 - 80370573 - 80394664 - 80400773 - 80418108 - 80432565 - 80432613 - 80437874 - 80449169 - 80458824 - 80460174 - 80461395 - 80462347 - 80466739 - 80466745 - 80469649 - 80470441 - 80473273 - 80473879 - 80474196	-	-	1,884	-	-	-	-	-	12,229	4,640	2,027	-	-	-	-	4,466	-	-	6,366	-	31,611	(A-20)	0129
675	D&D POWER LLC	911115976624	11002078	80082199 - 80107517 - 80270684 - 80349504 - 80435893 - 80473326 - 80473413 - 80473419 - 80473853	-	-	2,953	-	-	-	-	-	18,507	1,801	1,312	-	-	-	-	2,066	-	-	3,695	-	30,335	(A-20)	0162
676	D&D POWER LLC	911115976664	11002080	80267943 - 80378031 - 80473396	-	-	594	-	-	-	-	-	6,409	505	-	-	-	-	-	288	-	-	2,435	-	10,231	(A-20)	0175
677	D&D POWER LLC	911115976681	11002202	80035301 - 80114390 - 80141477 - 80178572 - 80180224 - 80237055 - 80246202 - 80267943 - 80270684 - 80273025 - 80277058 - 80347431 - 80373389 - 80375931 - 80378093 - 80393665 - 80407764 - 80437874 - 80439247 - 80439481 - 80444647 - 80449362 - 80469595 - 80470441	-	-	557	-	-	-	-	-	4,670	2,140	558	-	-	-	-	2,889	47	-	926	-	11,788	(A-20)	0181
678	D&D POWER LLC	911115976758	11002203	80082068 - 80107517 - 80228873 - 80230173 - 80273025 - 80275732 - 80347431 - 80421624	-	-	432	-	-	-	-	-	1,006	335	159	-	-	-	-	746	23	-	220	-	2,921	(A-20)	0205
679	D&D POWER LLC	911115976768	11002207	80171549 - 80220663 - 80234055 - 80246202 - 80287605 - 80340682 - 80341070 - 80349606 - 80351782 - 80352015 - 80378017 - 80405973 - 80407764 - 80417934 - 80477234 - 80477576 - 80477589 - 80477603 - 80477606 - 80477609 - 80477746 - 80477995 - 80478509 - 80479487 - 80479727 - 80482218 - 80484973 - 80489301	-	-	176	-	-	-	-	-	4,035	2,963	644	-	-	-	-	1,671	118	-	3,735	-	13,341	(A-20)	0221
680	D&D POWER LLC	911115976772	11002208	80180224 - 80245030 - 80257326 - 80422691 - 80489073	-	-	681	-	-	-	-	-	1,188	3,977	145	-	-	-	-	4,358	834	-	-	-	11,183	(A-20)	0254
681	D&D POWER LLC	911115976786	11002209	80114390 - 80245033 - 80377993 - 80378089 - 80491476	-	-	2,276	-	-	-	-	-	5,811	25,425	-	-	-	-	-	955	-	-	282	-	34,749	(A-20)	0262
682	D&D POWER LLC	911115976788	11002210	80237055 - 80330814 - 80378244 - 80398195 - 80398859 - 80437965 - 80455952 - 80467906 - 80468713 - 80468746 - 80478037 - 80480253 - 80483247 - 80483250 - 80483251 - 80483253	-	-	548	-	-	-	-	-	4,992	1,433	1,038	-	-	-	-	2,373	-	-	97	-	10,481	(A-20)	0271
683	D&D POWER LLC	911116056778	11002646	80150202 - 80177454 - 80234589 - 80247574 - 80271049 - 80342293 - 80354717 - 80373626 - 80373628 - 80467558 - 80470380 - 80471127 - 80473272 - 80473921 - 80475783 - 80478884 - 80478980 - 80479621 - 80482663 - 80482722 - 80482768 - 80485089 - 80489708 - 80494294 - 80494328 - 80496105 - 80503844 - 80507381 - 80509017 - 80512032 - 80512466	-	-	872	-	-	-	-	-	5,064	2,186	1,397	-	-	-	-	2,315	-	-	775	-	12,609	(A-20)	0291
684	D&D POWER LLC	911116056787	11002645	80104062 - 80116161 - 80141793 - 80182740 - 80317262 - 80337440 - 80348208 - 80348252 - 80463981 - 80489342 - 80506920 - 80507766 - 80509115 - 80509116 - 80509848 - 80509856 - 80509952 - 80512125 - 80512168 - 80512360 - 80512393 - 80514431 - 80518778 - 80518808	-	-	532	-	-	-	-	-	7,794	3,504	645	-	-	-	-	2,201	-	-	1,514	-	16,191	(A-20)	0328
685	D&D POWER LLC	911116056788	11002644	80504088 - 80506873 - 80507451 - 80507455 - 80507458 - 80507479 - 80507633 - 80507752 - 80507803 - 80508270 - 80508443 - 80508488 - 80508494 - 80509310 - 80509326 - 80509345	-	-	-	-	-	-	-	-	686	3,053	-	-	-	-	-	1,464	-	-	974	-	6,178	(A-20)	0357
686	D&D POWER LLC	911116061891	11003010	80115006 - 80161631 - 80167007 - 80196228 - 80296931 - 80315658 - 80330680 - 80373627 - 80473274 - 80477996 - 80501560 - 80507470 - 80507517 - 80508537 - 80508540 - 80508544 - 80508545 - 80511540 - 80518398 - 80521091 - 80522031 - 80522148 - 80522831 - 80523565 - 80523587 - 80523621 - 80523634 - 80525769 - 80525917	-	-	956	-	-	-	-	-	10,270	7,832	1,020	-	-	-	-	5,543	86	-	10,554	-	36,260	(A-20)	0378
687	D&D POWER LLC	911116061895	11003011	80247574 - 80417500 - 80466756 - 80481678 - 80484238 - 80485094 - 80487821 - 80487926 - 80491719 - 80494265 - 80496919 - 80508272 - 80513800 - 80514070 - 80517144 - 80522062 - 80522530 - 80522542 - 80522564 - 80527701 - 80528927 - 80530543 - 80531743 - 80536548	-	-	-	-	-	-	-	-	1,700	1,138	235	-	-	-	-	1,166	-	-	127	-	4,365	(A-20)	0414
688	D&D POWER LLC	911116072699	11003054	80175917 - 80220712 - 80317291 - 80348253 - 80353148 - 80482563 - 80483417 - 80484803 - 80484968 - 80485029 - 80491851 - 80493988 - 80496080 - 80508249 - 80521044	-	-	-	-	-	-	-	-	3,893	5,300	393	-	-	-	-	4,973	-	-	267	-	14,826	(A-20)	0442
689	D&D POWER LLC	911116072707	11003055	80158886 - 80297816 - 80324631 - 80489228 - 80516986 - 80517145 - 80517225 - 80517228 - 80517231 - 80517236 - 80517238 - 80517250 - 80517655 - 80521059 - 80521095 - 80521104 - 80521888 - 80522125 - 80523619 - 80523654 - 80523686 - 80526786 - 80527383 - 80527602 - 80527650 - 80527652 - 80527655 - 80529260 - 80529261 - 80529877 - 80531702 - 80600946	-	-	244	-	-	-	-	-	3,380	3,890	454	-	-	-	-	2,948	-	-	4,232	-	15,149	(A-20)	0461
690	D&D POWER LLC	911116072714	11003132	80218201 - 80439764 - 80463990 - 80467766 - 80481613 - 80489211 - 80494199 - 80501264 - 80503685 - 80528265 - 80528270 - 80528274 - 80531723 - 80531728 - 80546499 - 80557339 - 80562540 - 80562644 - 80563150	-	-	966	-	-	-	-	-	4,456	2,788	707	-	-	-	-	1,983	-	-	7,918	-	18,818	(A-20)	0500
691	D&D POWER LLC	911116166471	140000008	80086156 - 80419150 - 80455071 - 80468875 - 80481640 - 80494012 - 80503713 - 80521100 - 80523660 - 80523681 - 80528230 - 80551424 - 80557586 - 80557818 - 80564050 - 80574132 - 80575341 - 80589860 - 80590514 - 80607418 - 80607420 - 80628670 - 80635399 - 80641924 - 80652432 - 80707119	-	-	245	-	-	-	-	-	2,303	2,269	25	-	-	-	-	3,496	-	-	166	-	8,505	(A-20)	0525
692	D&D POWER LLC	911116166472	140000009	80352858 - 80376194 - 80471101 - 80474154 - 80480423 - 80480460 - 80483243 - 80491448 - 80493554 - 80512324 - 80525102 - 80530159 - 80530170 - 80530181 - 80558485 - 80591875 - 80594790 - 80597292 - 80601086 - 80601090 - 80601215 - 80601716 - 80637056 - 80639743 - 80684445 - 80684452 - 80684595	-	-	1,302	-	-	-	-	-	9,739	4,808	1,509	-	-	-	-	2,682	-	-	3,284	-	23,324	(A-21)	0001
693	D&D POWER LLC	911116169935	140000056	80086206 - 80086573 - 80164106 - 80259127 - 80273694 - 80293983 - 80330542 - 80374972 - 80378408 - 80386893 - 80387557 - 80417237 - 80458122 - 80461588 - 80479618 - 80532358 - 80532517 - 80594798 - 80595489 - 80651284 - 80668385 - 80695323 - 80695394 - 80707493 - 80713298 - 80724701 - 80730336 - 80750915 - 80756195 - 80756482 - 80762220 - 80762624 - 80768636	-	-	1,103	-	-	-	-	-	8,984	7,417	1,009	-	-	-	-	8,925	13,262	-	3,062	-	43,762	(A-21)	0033
694	D&D POWER LLC	911116169937	140000057	80058177 - 80153713 - 80361461 - 80373629 - 80387346 - 80436909 - 80458417 - 80458896 - 80459127 - 80459212 - 80508229 - 80522670 - 80532174 - 80535600 - 80553054 - 80556769 - 80574717 - 80574824 - 80574950 - 80646831 - 80750532 - 80762355 - 80791104 - 80791408 - 80792637 - 80792640 - 80792643 - 80803035 - 80844042 - 80849812 - 80866862 - 80873244 - 80924084 - 80950574 - 80951129	-	-	2,587	-	-	-	-	-	14,289	9,245	1,200	-	-	-	-	6,191	65	-	4,565	-	38,142	(A-21)	0071
695	D&D POWER LLC	911116169940	140000058	80469351 - 80473089 - 80474124 - 80477890 - 80478875 - 80480419 - 80482543 - 80491592 - 80494252 - 80497233 - 80497260 - 80514746 - 80528510 - 80531715 - 80532558 - 80536656 - 80536992 - 80563539 - 80594598 - 80607250 - 80613188 - 80630106 - 80641049 - 80652169 - 80652444 - 80666776 - 80684319 - 80717286 - 80729752 - 80741806 - 80751527 - 80756478 - 80756593 - 80769591 - 80773485 - 80773486 - 80785768 - 80791797 - 80792219 - 80843961 - 80844380 - 80917753	-	-	3,293	-	-	-	-	-	19,372	7,639	3,244	-	-	-	-	11,258	-	-	2,929	-	47,735	(A-21)	0111
696	D&D POWER LLC	911116169944	140000059	80474179 - 80480260 - 80504160 - 80512377 - 80513807 - 80574943 - 80652676 - 80785473	-	-	-	-	-	-	-	-	-	1,302	-	-	-	-	-	1,302	-	-	-	-	2,605	(A-21)	0160
697	D&D POWER LLC	911116169979	140000060	80116161 - 80141793 - 80143684 - 80143772 - 80153713 - 80220712 - 80245033 - 80296931 - 80352858 - 80373629 - 80378244 - 80386893 - 80387346 - 80419162 - 80467558 - 80481640 - 80483243 - 80489228 - 80646831	-	-	725	-	-	-	-	-	2,981	3,080	493	-	-	-	-	2,169	33	-	339	-	9,820	(A-21)	0171
698	D&D POWER LLC	911116222730	140000163	80255564 - 80266765 - 80284745 - 80286007 - 80435776 - 80509249 - 80509300 - 80646191 - 80646315 - 80712173 - 80712259 - 80750677 - 80803033 - 80845052 - 80850083 - 80866866 - 80885978 - 80959130 - 81004635 - 81004956 - 81007003 - 81033454 - 81033769 - 81034289 - 81034333 - 81035189 - 81041355 - 81053595	-	-	1,156	-	-	-	-	-	15,230	2,403	5,195	-	-	-	-	4,882	192	-	14,622	-	43,680	(A-21)	0203
699	D&D POWER LLC	911116222795	140000164	80178631 - 80368358 - 80368433 - 80469513 - 80479343 - 80498794 - 80513978 - 80528273 - 80528503 - 80530192 - 80532465 - 80595750 - 80602140 - 80691451 - 80723750 - 80757383 - 80767638 - 80785305 - 80786311 - 80791948 - 80796271 - 80803579 - 80844380 - 80906040 - 80917602 - 80941199	-	-	648	-	-	-	-	-	7,556	3,880	589	-	-	-	-	3,340	-	-	5,421	-	21,435	(A-21)	0237
700	D&D POWER LLC	911116222808	140000165	80143772 - 80484829 - 80495238 - 80563151 - 80878253 - 80890004 - 80964759 - 80964763 - 80964765	-	-	2,321	-	-	-	-	-	25,275	2,356	4,390	-	-	-	-	3,263	-	-	3,675	-	41,280	(A-21)	0268
701	D&D POWER LLC	911116222840	140000166	80143684 - 80483512 - 80485091 - 80516197 - 80536363 - 80651524 - 80696044 - 80773569 - 80821391 - 80878251 - 80878254 - 80878259 - 80906360 - 80924103 - 80928741	-	-	519	-	-	-	-	-	10,063	8,081	1,299	-	-	-	-	10,780	-	-	582	-	31,325	(A-21)	0280
702	D&D POWER LLC	911116238981	140000197	80163550 - 81011135 - 81011398 - 81012073 - 81060775 - 81061008	-	-	230	-	-	-	-	-	7,514	21	196	-	-	-	-	21	-	-	8,053	-	16,034	(A-21)	0299
703	D&D POWER LLC	911116239002	140000192	80266793 - 80481711 - 80485092 - 80489754 - 80495238 - 80512921 - 80614302 - 80640660 - 80700594	-	-	2,076	-	-	-	-	-	16,467	5,461	5,040	-	-	-	-	4,954	-	-	796	-	34,795	(A-21)	0308

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	Refer to Exhibit at Page Number
704	D&D POWER LLC	911116239131	11002470	80340674 - 80454282 - 80494065 - 80495258 - 80495270 - 80495519 - 80495599 - 80498644 - 80499446 - 80499460 - 80499466 - 80499539 - 80499558 - 80506696 - 80507012	-	-	-	-	-	-	-	-	2,800	1,789	377	-	-	-	-	1,425	-	-	5,907	-	12,298	(A-21)	0321
705	D&D POWER LLC	911116258450	140000242	80094608	-	-	478	-	-	-	-	-	1,376	-	-	-	-	-	-	-	-	-	1,848	-	3,703	(A-21)	0340
706	D&D POWER LLC	911116266923	140000257	80139096 - 80224152 - 80243138 - 80266631 - 80266738 - 80291870 - 80318009 - 80352024 - 80361455 - 80521103 - 80678840 - 80712284 - 81083014 - 81084950 - 81165402	-	-	1,508	-	-	-	-	-	3,680	4,561	172	-	-	-	-	1,925	40	-	726	-	12,612	(A-21)	0344
707	D&D POWER LLC	911116266927	140000258	80494344 - 80499299 - 80511602 - 80530213 - 80551797 - 80585772 - 80640964 - 80672379 - 80762490 - 80809205 - 80883664 - 80944295 - 80944386 - 80944688 - 80974751 - 81076274 - 81076275 - 81126497 - 81149311 - 81170942 - 81173213 - 81178011 - 81267502	-	-	2,333	-	-	-	-	-	25,561	6,895	2,441	-	-	-	-	18,484	-	-	1,544	-	57,258	(A-21)	0362
708	D&D POWER LLC	911116266938	140000260	80376842 - 80431798	-	-	3	-	-	-	-	-	129	155	2	-	-	-	-	25	-	-	15	-	329	(A-21)	0390
709	D&D POWER LLC	911116306600	140000288	80071091 - 80242925 - 80273198 - 80532357 - 80569609 - 80916905 - 81034476 - 81034812 - 81053556 - 81094105 - 81094107	-	-	-	-	-	-	-	-	504	602	5	-	-	-	-	688	-	-	284	-	2,084	(A-21)	0411
710	D&D POWER LLC	911116323385	140000340	80141477 - 80156887 - 80157921 - 80160794 - 80161432 - 80163696 - 80167548 - 80229390 - 80340507 - 80340571 - 80356524 - 80395700 - 80397411 - 80398738 - 80423685 - 80423710 - 80423806 - 80489060 - 80501538	-	-	1,057	-	-	-	-	-	5,058	4,309	1,981	-	-	-	-	4,095	-	-	791	-	17,291	(A-21)	0425
711	D&D POWER LLC	911116323389	140000341	80177011 - 80225523 - 80296013 - 80301693 - 80346198 - 80361453 - 80361457 - 80405088 - 80406530 - 80416656 - 80417115 - 80417135 - 80418111 - 80419138 - 80420825 - 80421695 - 80431798 - 80435110	-	-	592	-	-	-	-	-	5,165	3,281	5,844	-	-	-	-	4,265	-	-	2,141	-	21,288	(A-21)	0447
712	D&D POWER LLC	911116323392	140000342	80245244 - 80282434 - 80347340	-	-	759	-	-	-	-	-	6,953	2,840	127	-	-	-	-	3,948	9	-	710	-	15,346	(A-21)	0468
713	D&D POWER LLC	911116323551	140000339	80147487 - 80156779 - 80157388 - 80169381 - 80170589 - 80172261 - 80174947 - 80175691 - 80175769 - 80177483 - 80218159 - 80232872 - 80282030 - 80315764 - 80352175 - 80375931 - 80378091 - 80378092 - 80378093 - 80419162 - 80480257 - 80513984 - 80532529	-	-	652	-	-	-	-	-	8,965	5,388	1,210	-	-	-	-	4,569	3	-	1,237	-	22,025	(A-21)	0474
714	D&D POWER LLC	911116323621	140000289	80479737 - 80499445 - 80969463 - 81072515 - 81153720 - 81198776	-	-	984	-	-	-	-	-	10,312	3,833	1,376	-	-	-	-	1,405	-	-	1,075	-	18,985	(A-21)	0500
715	D&D POWER LLC	911116327339	140000362	80068161 - 80088520 - 80089042 - 80089488 - 80096709 - 80096746 - 80130943 - 80131091 - 80131158 - 80270865 - 80289975 - 80302141 - 80423919 - 80890798 - 81171500 - 81179807 - 81334969 - 81335492 - 81398653 - 81441135 - 81441733 - 81464812 - 81476694	-	-	208	-	-	-	-	-	7,941	15,643	756	-	-	-	-	2,168	-	-	6,955	-	33,672	(A-22)	0001
716	D&D POWER LLC	911116327346	140000363	80286093 - 81171351 - 81203826 - 81348687 - 81354757	-	-	63	-	-	-	-	-	1,263	6,188	-	-	-	-	-	3,874	-	-	2,786	-	14,173	(A-22)	0028
717	D&D POWER LLC	911116327482	140000361	80098597 - 80356937 - 80439024 - 80750961 - 81172707 - 81172842	-	-	-	-	-	-	-	-	537	1,497	2	-	-	-	-	663	-	-	301	-	3,001	(A-22)	0037
718	D&D POWER LLC	9.11116E+11	140000256	80224152 - 80347340 - 80352024 - 80479737 - 80484829 - 80511540 - 80516197 - 80712284 - 80762490 - 80773569 - 80845052 - 80878259	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11,085	(A-22)	0046
719	D&D POWER LLC	911116365318	140000384	80090471 - 80289420 - 80318561 - 80318600 - 80319946 - 80320539 - 80423903 - 80695527 - 81442276	-	-	513	-	-	-	-	-	3,113	3,292	-	-	-	-	-	3,996	51	-	175	-	11,140	(A-22)	0085
720	D&D POWER LLC	911116365321	140000385	80068786 - 80070280 - 80419134 - 80481667 - 80529785 - 81000601 - 81053937 - 81054002 - 81203825 - 81384041 - 81464345	-	-	47	-	-	-	-	-	5,805	4,150	272	-	-	-	-	4,970	43	-	3,445	-	18,731	(A-22)	0097
721	D&D POWER LLC	9.11116E+11	140000365	80520109 - 80563835 - 80729808 - 80729809 - 80890010 - 81401393 - 81435313 - 81446933 - 81452464 - 81471180 - 81478621 - 81512232 - 81512527	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	49,868	(A-22)	0114
722	D&D POWER LLC	911116365326	140000364	80491749 - 80493626 - 80508436 - 80528242 - 80646313 - 80729789 - 80741807 - 80751548 - 80941200 - 80945286 - 81112107 - 81214788 - 81267957 - 81289049 - 81296635 - 81297687 - 81298077 - 81303322 - 81330322 - 81348132 - 81350583 - 81355429 - 81360715 - 81372198 - 81372619 - 81378695 - 81379325 - 81384404 - 81384901 - 81385031 - 81392435 - 81392562 - 81392819 - 81393579 - 81410445 - 81449407	-	-	2,677	-	-	-	-	-	28,736	11,472	9,702	-	-	-	-	6,748	-	-	12,758	-	72,092	(A-22)	0131
723	D&D POWER LLC	911116376044	140000386	80180671 - 80497261 - 80531744 - 80535810 - 80741808 - 80797104 - 80907138 - 81209270 - 81257847 - 81342399 - 81447072 - 81512378 - 81518828 - 81523906 - 81558840 - 81566255 - 81570796 - 81594346	-	-	832	-	-	-	-	-	11,731	25,418	2,406	-	-	-	-	8,288	-	-	9,679	-	58,354	(A-22)	0174
724	D&D POWER LLC	911116376045	140000442	80074391 - 80514551 - 80719475 - 80997560 - 81113243 - 81437111 - 81602674	-	-	741	-	-	-	-	-	5,674	1,468	685	-	-	-	-	4,224	-	-	1,047	-	13,838	(A-22)	0199
725	D&D POWER LLC	911116376216	140000464	80097274 - 80290026 - 80389921 - 80695491 - 80939916 - 80992661 - 81078286 - 81342271 - 81355645 - 81386191 - 81511839 - 81668192 - 81668340 - 81669420	-	-	716	-	-	-	-	-	8,417	4,480	642	-	-	-	-	3,106	-	-	11,771	-	29,133	(A-22)	0209
726	D&D POWER LLC	911116376221	140000443	80097122 - 80304127 - 80456744 - 80798360 - 80838895 - 81034041 - 81296377 - 81512457 - 81512487	-	-	-	-	-	-	-	-	4,476	16,563	483	-	-	-	-	1,434	-	-	5,620	-	28,575	(A-22)	0229
727	D&D POWER LLC	911116376222	140000444	80517159 - 80997662 - 81041343 - 81041347 - 81041350 - 81041354 - 81052391 - 81612029	-	-	446	-	-	-	-	-	3,251	995	515	-	-	-	-	873	-	-	-	-	6,080	(A-22)	0241
728	D&D POWER LLC	911116386742	140000511	80069249 - 80122802 - 80260425 - 80264918 - 80303952 - 80363955 - 80437421 - 80459810 - 80838199 - 81384660 - 81512501 - 81553389 - 81675038	-	-	292	-	-	-	-	-	8,678	9,314	2,138	-	-	-	-	3,711	396	-	3,513	-	28,042	(A-22)	0252
729	D&D POWER LLC	911116386752	140000512	80070260 - 80886484 - 81360312 - 81360315 - 81506636	-	-	-	-	-	-	-	-	3,151	459	5,531	-	-	-	-	6,176	285	-	3,926	-	19,527	(A-22)	0269
730	D&D POWER LLC	911116386760	140000513	80945250 - 81149312 - 81170951 - 81336426 - 81348387 - 81355684 - 81366329 - 81401429 - 81435983 - 81558842 - 81571079 - 81650868 - 81668205 - 81674663 - 81680862 - 81692175 - 81709424 - 81711662 - 81720322 - 81721117	-	-	877	-	-	-	-	-	15,283	8,029	1,789	-	-	-	-	10,510	-	-	8,043	-	44,530	(A-22)	0279
731	D&D POWER LLC	911116414991	140000579	80183194 - 80363939 - 80407873 - 80416173 - 81137872 - 81262743 - 81263518 - 81608624	-	-	1,818	-	-	-	-	-	2,330	1,172	470	-	-	-	-	3,487	230	-	51	-	9,558	(A-23)	0001
732	D&D POWER LLC	911116414998	140000580	81020660 - 81720033 - 81732387 - 81761875 - 81763331 - 81767033 - 81778229	-	-	-	-	-	-	-	-	619	110	500	-	-	-	-	1,297	-	-	8,799	-	11,324	(A-23)	0012
733	D&D POWER LLC	911116417174	140000591	80088990 - 80089742 - 80254813 - 80363935 - 80363970 - 80459838	-	-	-	-	-	-	-	-	179	6,320	92	-	-	-	-	4,394	-	-	82	-	11,067	(A-23)	0022
734	D&D POWER LLC	911116417198	140000594	80401212 - 80997644 - 81076281 - 81178136 - 81209353 - 81209357 - 81220170 - 81268360 - 81378698 - 81448502 - 81472412 - 81739117 - 81773839	-	-	4,284	-	-	-	-	-	20,566	8,686	2,435	-	-	-	-	7,211	-	-	1,068	-	44,250	(A-23)	0032
735	D&D POWER LLC	911116417212	140000602	80338245 - 80528928 - 80641391 - 81446944	-	-	1,478	-	-	-	-	-	8,400	1,642	2,846	-	-	-	-	754	-	-	-	-	15,121	(A-23)	0049
736	D&D POWER LLC	911116417266	140000590	80070299 - 80363960 - 80363962 - 80403214 - 80407877 - 80440179 - 80642263 - 81132061 - 81133084 - 81133245 - 81392023 - 81512470 - 81668485	-	-	297	-	-	-	-	-	6,609	1,744	4,781	-	-	-	-	5,063	-	-	9,370	-	27,863	(A-23)	0057
737	D&D POWER LLC	911116443944	140000636	80085501 - 80097011 - 80097054 - 80342579 - 80345494 - 80410501 - 80439926	-	-	259	-	-	-	-	-	7,058	2,298	-	-	-	-	-	9,739	191	-	699	-	20,243	(A-23)	0073
738	D&D POWER LLC	911116443950	140000637	80096673 - 80363965 - 80506703 - 80507799 - 80507823 - 80508986 - 81687288	-	-	45	-	-	-	-	-	6,744	1,252	327	-	-	-	-	1,958	1	-	956	-	11,282	(A-23)	0084
739	D&D POWER LLC	911116443972	140000638	80531756 - 80767882 - 80780916 - 80945192 - 81020659 - 81303449 - 81311237 - 81335495 - 81349461 - 81435985 - 81472127 - 81518315 - 81772589 - 81807236 - 81835264 - 81841025 - 81841591	-	-	1,608	-	-	-	-	-	35,868	13,942	3,640	-	-	-	-	22,472	-	-	1,535	-	79,065	(A-24)	0001
740	D&D POWER LLC	911116443982	140000639	80590824 - 80944863 - 81361377 - 81448110 - 81512522 - 81512910 - 81513059 - 81601268 - 81860151 - 81876969 - 81915014	-	-	1,254	-	-	-	-	-	12,183	5,938	3,239	-	-	-	-	4,242	54	-	2,236	-	29,145	(A-24)	0024
741	D&D POWER LLC	911116471099	140000727	80250308 - 81208379 - 81213855 - 81257411 - 81257988 - 81355430 - 81650980 - 81687279 - 81687281 - 81808340 - 81928127	-	-	429	-	-	-	-	-	14,932	3,958	1,619	-	-	-	-	775	-	-	11,640	-	33,353	(A-24)	0040
742	D&D POWER LLC	911116471117	140000728	80523625 - 80569481 - 81198805 - 81198806 - 81372230 - 81385034 - 81392566 - 81529381 - 81594857 - 81893705	-	-	1,040	-	-	-	-	-	16,518	8,283	3,699	-	-	-	-	7,299	-	-	5,985	-	42,824	(A-24)	0055
743	D&D POWER LLC	911116486543	140000769	81808338 - 81818819 - 81819576 - 81843140 - 81861528 - 81883292 - 81887357 - 81915141 - 81916257 - 81916396 - 81916729 - 81934357 - 81969242	-	-	-	-	-	-	-	-	9,305	6,631	330	-	-	-	-	4,002	-	-	27,668	-	47,936	(A-24)	0072
744	D&D POWER LLC	911116486602	140000771	80911777 - 80941320 - 80974818 - 81220366 - 81303405 - 81452473 - 81546667 - 81566752 - 81835544 - 81938438 - 82000978	-	-	200	-	-	-	-	-	13,146	6,299	2,579	-	-	-	-	8,233	-	-	529	-	30,987	(A-24)	0092
745	D&D POWER LLC	911116486609	140000772	81112671 - 81372737 - 81870496 - 82013085	-	-	497	-	-	-	-	-	14,706	7,661	4,806	-	-	-	-	4,495	-	-	4,683	-	36,847	(A-24)	0107
746	D&D POWER LLC	911116501362	140000788	80371587 - 80401752 - 80441139 - 80444600 - 81348948 - 81483260 - 81927096 - 81932593 - 81934149 - 81980396 - 81980664 - 81980670 - 82002970	-	-	684	-	-	-	-	-	12,946	3,776	257	-	-	-	-	1,710	-	-	9,905	-	29,278	(A-24)	0116
747	D&D POWER LLC	911116501374	140000790	80084971 - 80271951 - 80441824 - 80443853 - 81854172 - 81968240 - 82013415 - 82013446 - 82013470 - 82013484 - 82013487 - 82013488	-	-	205	-	-	-	-	-	8,426	9,367	333	-	-	-	-	2,892	-	-	24,031	-	45,254	(A-24)	0132
748	D&D POWER LLC	911116501404	140000791	80684457 - 80945871 - 80974803 - 81077118 - 81178873 - 81330405 - 81512237 - 81612218 - 81915283 - 81963005	-	-	653	-	-	-	-	-	16,159	5,773	2,275	-	-	-	-	10,905	-	-	217	-	35,982	(A-24)	0150
749	D&D POWER LLC	911116510036	140000814	80383669 - 80439259 - 80440844	-	-	-	-	-	-	-	-	2,572	2,957	74	-	-	-	-	2,953	-	-	444	-	9,001	(A-24)	0164
750	D&D POWER LLC	911116513500	140000816	80056045 - 80083546 - 80083671 - 80084201 - 80084480 - 80084593 - 80084628 - 80084700 - 80441580 - 80444102 - 80444835 - 80924317 - 81531057 - 81778940 - 81779085 - 81995769 - 82001790 - 82018783 - 82084716 - 82101892 - 82102445	-	-	334	-	-	-	-	-	8,286	5,818	219	-	-	-	-	4,564	280	-	5,713	-	25,214	(A-24)	0170
751	D&D POWER LLC	911116513506	140000817	80646319 - 80809210 - 80821443 - 80974820 - 81268081 - 81391780 - 81663574 - 81680867 - 81680989	-	-	1,011	-	-	-	-	-	13,452	14,674	452	-	-	-	-	8,329	-	-	1,629	-	39,547	(A-25)	0001
752	D&D POWER LLC	911116513521	140000818	80684484 - 80684552 - 80821442 - 81410448 - 81512356 - 81668753 - 81763452 - 81795600 - 81795866 - 81796141 - 81841302 - 81920747	-	-	1,063	-	-	-	-	-	17,373	4,568	4,426	-	-	-	-	3,887	-	-	769	-	32,085	(A-25)	0014
753	D&D POWER LLC	911116513547	140000824	80096673 - 80289420	-	-	102	-	-	-	-	-	3,170	13	152	-	-	-	-	509	7	-	185	-	4,138	(A-25)	0030
754	D&D POWER LLC	911116518474	140000830	80122802 - 80254813 - 80264918 - 80304127 - 80646319 - 80838199 - 81020660 - 81078286	-	-	67	-	-	-	-	-	875	1,513	240	-	-	-	-	765	166	-	158	-	3,785	(A-25)	0051
755	D&D POWER LLC	911116529897	140000880	80178572 - 80180362	-	-	-	-	-	-	-	-	1,969	403	395	-	-	-	-	398	-	-	-	-	3,166	(A-25)	0071
756	D&D POWER LLC	911116530132	140000881	80509390 - 81710088 - 81979415 - 81979673 - 82053760 - 82083988 - 82084969 - 82085093 - 82095674	-	-	-	-	-	-	-	-	11,320	2,181	311	-	-	-	-	1,215	86	-	14,125	-	29,238	(A-25)	0076
757	D&D POWER LLC	911116530149	140000882	80404313 - 80423866 - 80768363 - 80784333 - 81449444 - 81642251 - 81652652 - 81680872 - 81699510 - 81720726 - 81732392 - 81778230 - 81802051 - 81807241 - 81877081 - 82125685 - 82167231	-	-	929	-	-	-	-	-	26,907	11,304	3,371	-	-	-	-	9,528	-	-	782	-	52,822	(A-25)	0089
758	D&D POWER LLC	911116553922	140000894	80475075 - 81529391 - 81715553 - 81739220 - 81870497	-	-	1,794	-	-	-	-	-	14,370	5,900	5,298	-	-	-	-	4,808	-	-	802	-	32,972	(A-25)	0112
759	D&D POWER LLC	911116566293	140000883	80974821 - 81529936 - 82018014 - 82083841 - 82097142 - 82131111 - 82137209 - 82171463 - 82177543 - 82200232	-	-	693	-	-	-	-	-	1,757	37	289	-	-	-	-	1,675	-	-	1,721	-	6,172	(A-25)	0121
760	D&D POWER LLC	911116566295	140000914	80084721 - 82014286 - 82084964 - 82132034	-	-	-	-	-	-	-	-	841	545	-	-	-	-	-	988	-	-	577	-	2,952	(A-25)	0134
761	D&D POWER LLC	911116566353	140000915	80084121 - 81076422 - 81651148 - 81755008 - 81796926 - 81835970 - 81841158 - 82018266 - 82124864 - 82137462 - 82142839 - 82212665 - 82283239 - 82284085	-	-	1,248	-	-	-	-	-	5,711	2,548	1,094	-	-	-	-	4,971	-	-	1,713	-	17,286	(A-25)	0141
762	D&D POWER LLC	911116570100	140000592	80273354 - 80371600 - 81112967	-	-	1,078	-	-	-	-	-	3,585	1,394	6,341	-	-	-	-	2,513	-	-	1,567	-	16,478	(A-25)	0158
763	D&D POWER LLC	911116606352	140001007	80097054 - 80271951 - 80342579 - 80363965 - 80383669 - 80439259 - 80441580 - 80444102 - 80646319 - 80780916 - 80911777 - 81076422 - 81642251	-	-	40	-	-	-	-	-	1,258	1,707	-	-	-	-	-	2,483	67	-	264	-	5,818	(A-25)	0164
764	D&D POWER LLC	911116606356	140001008	80755759 - 80756480 - 81435434 - 81720326 - 81721122 - 81727175 - 82170775 - 82284224	-	-	1,227	-	-	-	-	-	7,128	4,984	1,645	-	-	-	-	3,163	-	-	1,479	-	19,626	(A-25)	0193
765	D&D POWER LLC	911116698071	140001150	1S031591 - 80163322 - 80751370 - 80755907 - 81153827 - 81767183 - 82077160 - 82171321 - 82365610 - 82574846	-	-	842	-	-	-	320	-	12,770	7,953	3,734	-	202	-	-	4,184	-	-	1,085	-	31,090	(A-26)	0001
766	D&D POWER LLC	911116724486	140001237	82013228 - 82080394 - 82089450 - 82102446 - 82131176 - 82173987 - 82180995 - 82195991 - 82207380 - 82282244 - 82283795 - 82284635 - 82354005 - 82414211 - 82450297 - 82482584 - 82482628 - 82488959 - 82494973 - 82495122 - 82496147 - 82531831 - 82587593 - 82587600 - 82694180 - 82701188 - 82714001 - 82750905 - 82756406 - 82757387 - 82762050 - 82786128 - 82792516	-	-	3,050	-	-	-	-	-	14,819	6,437	1,050	-	-	-	-	10,814	-	-	33,827	-	69,997	(A-26)	0015

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
767	D&D POWER LLC	911116730399	140001246	80070288 - 81605964	-	-	-	-	-	-	-	-	822	126	721	-	-	-	-	291	-	-	419	-	2,379	(A-26)	0055
768	D&D POWER LLC	911116730483	140001244	80082330 - 81893847 - 82001002 - 82001102 - 82013489 - 82059609 - 82079125 - 82083325 - 82083844 - 82096127 - 82136927 - 82173750 - 82181103 - 82213086 - 82247931 - 82354352 - 82414754 - 82443223 - 82483494 - 82501503 - 82525819 - 82567554 - 82580854 - 82592208 - 82608058 - 82623705 - 82665756 - 82695515 - 82708366 - 82708646 - 82738972 - 82750363 - 82798389 - 82827785 - 82833141 - 82834243 - 82834923	-	-	1,594	-	-	-	-	-	14,537	12,187	1,516	-	-	-	-	12,665	292	-	32,474	-	75,267	(A-26)	0063
769	D&D POWER LLC	9.11117E+11	140001247	80069249 - 80070288 - 80408521 - 81835561 - 82312116 - 82433877 - 82707812 - 82737769 - 82737907 - 82756696 - 82761271 - 82763327 - 82780200 - 82786507 - 82795377 - 82798573 - 82803903 - 82820527 - 82821285 - 82821856 - 82827797 - 82834217	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	42,103	(A-27)	0001
770	D&D POWER LLC	911116799430	140001302	80417803	-	-	-	-	-	-	-	-	-	154	-	-	-	-	-	154	-	-	-	-	308	(A-27)	0030
771	D&D POWER LLC	9.11117E+11	140001305	80064084 - 80086060 - 80087511 - 80163182 - 80169048 - 80361463 - 80418765 - 80427722 - 80427765 - 80917467 - 81772414 - 82488647 - 82526660 - 82526807 - 82635332 - 82654852 - 82695786 - 82794795 - 82796681 - 82820677 - 82827477 - 82828378 - 82879841 - 82881127 - 82978463 - 82978502	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	48,960	(A-27)	0037
772	D&D POWER LLC	9.11117E+11	140001306	80036717 - 80090907 - 80165025 - 80403676 - 80737104 - 81070316 - 81441866 - 81893838 - 82058893 - 82059189 - 82083470 - 82117543 - 82213918 - 82414896 - 82496298 - 82574008 - 82585860 - 82673626 - 82804532 - 82853850 - 82857577 - 82882444 - 82887863	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	80,985	(A-27)	0071
773	D&D POWER LLC	911116804523	140001307	82167202 - 82172623 - 82177183 - 82177212 - 82178208 - 82181051 - 82181120 - 82354165 - 82567555 - 82750374 - 82780482 - 82906107 - 82929899	-	-	1,085	-	-	-	-	-	8,354	4,225	1,065	-	-	-	-	2,831	88	-	827	-	18,476	(A-27)	0105
774	D&D POWER LLC	911116804527	140001308	80069249 - 80070288 - 81076422 - 81692304 - 81767183 - 82496298	-	-	438	-	-	-	-	-	2,594	967	500	-	-	-	-	1,420	-	-	371	-	6,289	(A-27)	0121
775	D&D POWER LLC	911116850713	140001373	81349461	-	-	574	-	-	-	-	-	1,613	157	-	-	-	-	-	803	-	-	-	-	3,146	(A-28)	0001
776	D&D POWER LLC	911116878438	140001391	80607250 - 80608661	-	-	57	-	-	-	-	-	1,245	-	-	-	-	-	-	916	-	-	1,617	-	3,835	(A-28)	0020
777	D&D POWER LLC	911116878464	140001381	81774480 - 81779327 - 82120753 - 82125692 - 82180978 - 82180998 - 82180999 - 82200509 - 82213165 - 82214190 - 82347081 - 82370733 - 82407530 - 82494975 - 82496890 - 82531832 - 82581270 - 82690837 - 82713622 - 82856282 - 82857038	-	-	4,778	-	-	-	-	-	31,641	16,333	5,550	-	-	-	-	16,138	20	-	972	-	75,432	(A-28)	0041
778	D&D POWER LLC	911116878467	140001382	80023464 - 80023861 - 80024135 - 80029939 - 80061386 - 80192323 - 80417454 - 80419483 - 80419484 - 80419489 - 81028260 - 82046443 - 82083199 - 82125001 - 82125251 - 82162470 - 82177585 - 82195297 - 82195306 - 82213919 - 82219208 - 82288803 - 82288943 - 82324886 - 82665044 - 82696807 - 82868540	-	-	669	-	-	-	-	-	46,015	7,405	5,137	-	-	-	-	6,730	-	-	5,964	-	71,920	(A-28)	0069
779	D&D POWER LLC	911116878470	140001389	80023160 - 80043882 - 80047771 - 80077362 - 80079690 - 80091859 - 80122496 - 80146363 - 80169662 - 80573707 - 81663575 - 82258817 - 82580118 - 82586690	-	-	3,751	-	-	-	-	-	15,715	11,119	4,033	-	-	-	-	12,148	26	-	24,603	-	71,394	(A-29)	0001
780	D&D POWER LLC	911116878479	140001390	80018094 - 80025024 - 80031991 - 80033151 - 80059130 - 80067880 - 80071551 - 80079775 - 80124334 - 80139084 - 80163131 - 80169622 - 80187169 - 80197758 - 80419484 - 80574598 - 81882157 - 82102318 - 82329227 - 82352748 - 82402130 - 82869313 - 82988662 - 82989104	-	-	899	-	-	-	-	-	19,681	14,875	3,402	-	-	-	-	9,112	107	-	34,975	-	83,051	(A-29)	0026
781	D&D POWER LLC	911116895118	140001410	80082154	-	-	-	-	-	-	-	-	981	-	-	-	-	-	-	318	-	-	-	-	1,300	(A-29)	0064
782	D&D POWER LLC	911116895119	140001406	80021381 - 80021578 - 80021619 - 80021621 - 80022379 - 80022737 - 80022944 - 80023208 - 80023225 - 80023711 - 80023838 - 80145739 - 80313895 - 80400411 - 80470348 - 82078791 - 82090000 - 82569417 - 82581411 - 82751610 - 82800567 - 82806163 - 82806292 - 82806539 - 82864129 - 82864616 - 82945294 - 82976476 - 83034347 - 83034759 - 83035073	-	-	489	-	-	-	-	-	25,632	18,577	270	-	-	-	-	4,040	-	-	32,093	-	81,101	(A-29)	0068
783	D&D POWER LLC	9.11117E+11	140001407	80021561 - 80021622 - 80021647 - 80140126 - 80400446 - 80523341 - 81715425 - 81721778 - 82253976 - 82488653 - 82719723 - 82800057 - 82980426	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	61,184	(A-30)	0001
784	D&D POWER LLC	911116895121	140001408	80043995 - 80053483 - 80053534 - 80053575 - 80061521 - 80064092 - 80087431 - 80363960 - 80390217 - 80395934 - 80517969 - 82146664 - 82635602 - 82635738 - 82666459 - 82702912 - 82975886 - 82987600 - 82987880	-	-	486	-	-	-	-	-	28,508	8,661	421	-	-	-	-	2,815	-	-	18,386	-	59,277	(A-30)	0020
785	D&D POWER LLC	911116895122	140001409	80023886 - 80068665 - 80079673 - 80196064 - 80363962 - 80363965 - 80363970 - 80407877 - 80607921 - 82132182 - 82526244 - 82587128 - 82636781 - 82750820 - 82981638 - 83020191 - 83026882 - 83032935 - 83033848	-	-	730	-	-	-	-	-	20,074	17,017	916	-	-	-	-	8,248	57	-	14,570	-	61,613	(A-30)	0047
786	D&D POWER LLC	911116895124	140001405	80116286 - 80142625 - 80187702 - 80188215 - 80191147 - 80195965 - 82549371	-	-	-	-	-	-	-	-	1,126	4,345	-	-	-	-	-	6,889	-	-	14,343	-	26,702	(A-30)	0072
787	D&D POWER LLC	911116901727	140001411	80020416 - 82708655 - 82744421 - 82833340	-	-	-	-	-	-	-	-	812	718	-	-	-	-	-	673	-	-	214	-	2,417	(A-31)	0001
788	D&D POWER LLC	911116947005	140001462	80188442 - 80188447 - 80188451 - 80188781 - 80189004 - 80195814 - 80198007 - 80198340 - 80200505 - 80200512 - 80200840 - 80206003 - 80207592 - 81214919 - 82102447 - 82220144 - 82623704 - 82695204 - 82703314 - 82714923 - 82792385	-	-	3,480	-	-	-	-	-	29,930	6,724	5,704	-	-	-	-	15,780	-	-	24,400	-	86,017	(A-31)	0008
789	D&D POWER LLC	911116947006	140001463	80023643 - 80043732 - 80044509 - 80079703 - 80092545 - 80099050 - 80100018 - 80158479 - 80165246 - 80176954 - 80185054 - 80188753 - 80191176 - 80196730 - 80197964 - 80197966 - 80198322 - 80198644 - 80198647 - 80200417 - 80204570 - 80205263 - 81028401 - 82071457 - 82097392 - 82720571 - 82750228 - 82904960 - 82905682 - 82906136 - 83026726	-	-	3,027	-	-	-	-	-	29,366	6,431	3,905	-	-	-	-	8,320	-	-	23,135	-	74,185	(A-31)	0039
790	D&D POWER LLC	911116957467	140001491	80023691 - 80023694 - 80023792 - 80030254 - 80048596 - 80054046 - 80067924 - 80100252 - 80106667 - 80198643 - 80735225 - 81888230 - 81888364 - 82103897 - 82176747 - 82241673 - 82749977 - 82780620 - 82893483 - 82945812 - 82982812 - 82993926	-	-	1,096	-	-	-	-	-	18,063	9,481	2,017	-	-	-	-	2,785	-	-	16,575	-	50,017	(A-31)	0078
791	D&D POWER LLC	911116957469	13284430	80079699 - 80191114 - 80192078 - 80201123 - 80206794 - 80213822 - 82214602 - 82270259 - 82311849 - 82394440 - 82521837 - 82756263 - 82757388 - 82785809 - 82819581 - 82834215 - 82861699 - 82905684 - 82943806 - 82987460	-	-	7,652	-	-	-	-	-	28,040	12,783	3,211	-	-	-	-	7,647	-	-	2,463	-	61,797	(A-32)	0001
792	D&D POWER LLC	911116957470	140001495	80208895 - 80209694 - 80214099 - 80417874 - 82059837	-	-	425	-	-	-	-	-	3,431	1,316	469	-	-	-	-	2,266	-	-	308	-	8,215	(A-32)	0027
793	D&D POWER LLC	911116957472	140001496	80022708 - 80079701 - 80096246 - 80188128 - 80189301 - 80192964 - 80195836 - 80201251 - 80201585 - 80201835 - 80204848 - 80206171 - 80207285 - 80207313 - 80207373 - 80207492 - 80207645 - 80207703 - 80208130 - 80208752 - 80208763 - 80208893 - 80209038 - 80209039 - 80209224 - 80209664 - 80209667 - 80211191 - 80211639 - 80211864 - 80213429 - 80214452 - 80214788 - 80223765 - 80223786 - 80475786 - 80485081 - 81289054 - 81289056 - 81877107 - 82181095 - 82868542 - 82943509 - 82987912	-	-	3,869	-	-	-	-	-	40,588	14,554	7,194	-	-	-	-	13,616	-	-	18,586	-	98,407	(A-32)	0035
794	D&D POWER LLC	911116957473	140001497	80189313 - 80192084 - 82495264 - 82696612 - 82750676 - 82829086 - 82853976 - 82854547 - 82984429	-	-	429	-	-	-	-	-	11,639	11,815	716	-	-	-	-	5,879	-	-	433	-	30,913	(A-32)	0085
795	D&D POWER LLC	911116969422	140001519	80074468 - 80200936 - 80201589 - 80205040 - 80205396 - 80205493 - 80205957 - 80207198 - 80208362 - 80208381 - 80521239 - 82525959 - 82784955 - 82827795	-	-	-	-	-	-	-	-	12,371	9,726	1,719	-	-	-	-	4,878	123	-	26,829	-	55,646	(A-33)	0001
796	D&D POWER LLC	911116969437	140001520	80195175 - 80200407 - 80200517 - 80202720 - 80205369 - 80205986 - 80206989 - 82442222 - 82495848 - 82856580 - 83034658	-	-	-	-	-	-	-	-	13,761	9,026	498	-	-	-	-	3,441	-	-	15,311	-	42,036	(A-33)	0022
797	D&D POWER LLC	911116969456	140001521	80040922 - 80047692 - 80064078 - 80112792 - 80195122 - 80195769 - 80208367 - 80213187 - 80213501 - 80214454 - 80217699 - 80217742 - 80405381 - 80410501 - 80479620 - 80487735 - 81159889 - 81647544 - 82659108 - 82659552	-	-	598	-	-	-	-	-	4,780	5,548	191	-	-	-	-	3,215	-	-	2,428	-	16,759	(A-33)	0041
798	D&D POWER LLC	911116999272	140001576	80201587 - 80202714 - 80202746 - 80427367	-	-	-	-	-	-	-	-	-	545	-	-	-	-	-	545	-	-	747	-	1,837	(A-33)	0064
799	D&D POWER LLC	911116999276	140001577	80021397 - 80022433 - 82587589 - 82773473 - 82987595	-	-	1,541	-	-	-	-	-	4,608	1,293	938	-	-	-	-	386	-	-	556	-	9,323	(A-33)	0071
800	D&D POWER LLC	911116999411	140001578	80024986 - 80042607 - 80047535 - 80079548 - 80197961 - 80200510 - 80202743 - 80204803 - 80613461 - 82214332 - 82365750 - 82616728	-	-	578	-	-	-	-	-	6,478	3,530	1,182	-	-	-	-	2,904	-	-	9,851	-	24,523	(A-34)	0001
801	D&D POWER LLC	911116999427	140001579	80041046 - 80064086 - 80064091 - 80147946 - 80185189 - 80185298 - 80193282 - 80195146 - 80206023 - 80206832 - 80207339 - 80214797 - 80215010 - 80217671 - 80217818 - 80217824 - 80218418 - 80218441 - 80218448 - 80221185 - 80224530 - 80224557 - 80227449 - 80227853 - 80230370 - 80230393 - 80240036 - 80242296 - 80243002 - 80245522 - 80400414 - 80606767 - 83012392	-	-	204	-	-	-	-	-	20,789	28,953	739	-	-	-	-	3,521	120	-	21,845	-	76,170	(A-34)	0018
802	D&D POWER LLC	911116999448	140001580	80202872 - 80207273 - 80207817 - 80208576 - 80208983 - 80209689 - 80214182 - 80214602 - 80214811 - 80215061 - 80215255 - 80216638 - 80216639 - 80240172 - 80241881 - 80244282 - 80246745 - 83034401	-	-	-	-	-	-	-	-	10,282	6,798	-	-	-	-	-	526	-	-	3,925	-	21,531	(A-34)	0059
803	D&D POWER LLC	911116999482	140001581	80041761 - 80193146 - 81289182 - 81289289 - 82266223 - 82792517 - 82863306	-	-	2,115	-	-	-	-	-	18,429	4,275	6,989	-	-	-	-	4,188	-	-	1,870	-	37,865	(A-34)	0081
804	D&D POWER LLC	911116999544	140001583	80021568 - 80056054 - 80065834 - 80081665 - 80112643 - 80188272 - 80188446 - 80198547 - 80200276 - 80200980 - 80206828 - 80206899 - 80208200 - 80208706 - 80211056 - 80212284 - 80213810 - 80227729 - 82346240 - 82389303 - 82581674 - 82623521 - 82697458 - 82701189 - 82714765 - 82743306 - 82792668 - 82792955 - 82797825 - 82868557 - 82868559 - 82901775	-	-	1,782	-	-	-	-	-	29,842	22,859	11,299	-	-	-	-	4,755	44	-	7,614	-	78,194	(A-35)	0001
805	D&D POWER LLC	911116999563	140001584	80077605 - 80193393 - 80197718 - 80215117 - 80239945 - 82949958 - 82995407	-	-	688	-	-	-	-	-	10,493	4,940	1,338	-	-	-	-	5,717	-	-	742	-	23,918	(A-35)	0039
806	D&D POWER LLC	911117080252	140001807	80195194 - 80200540 - 80200834 - 80200905 - 80200935 - 80200959 - 80205964 - 80205984 - 80206016 - 80206076 - 82538527 - 82678938	-	-	-	-	-	-	-	-	5,477	2,563	-	-	-	-	-	1,912	-	-	3,091	-	13,042	(A-35)	0050
807	D&D POWER LLC	911117080253	140001805	80064065 - 80104877 - 80221186 - 80225258 - 80225283 - 80227842 - 80230350 - 80239903 - 80242351 - 80248787 - 80253488 - 80253500 - 80253564 - 80262766 - 80269570 - 80397411 - 80475696 - 82132713 - 82592350 - 82592353 - 82737514	-	-	-	-	-	-	-	-	11,935	9,267	143	-	-	-	-	7,357	-	-	14,886	-	43,588	(A-35)	0065
808	D&D POWER LLC	911117080256	140001806	80179232 - 80195356 - 80202641 - 80213036 - 80239863 - 80244741 - 80252375 - 80493222 - 80495284 - 82429946 - 82482867 - 82537956	-	-	863	-	-	-	-	-	6,072	4,841	1,239	-	-	-	-	4,059	80	-	5,181	-	22,335	(A-36)	0001
809	D&D POWER LLC	911117080257	140001804	80206099 - 80208795 - 80208821 - 80208945 - 80208998 - 80209003 - 80209706 - 80213533 - 80214031 - 80214077 - 80215073 - 80216640 - 80242294 - 80242563 - 80244423 - 80244745 - 80245484 - 80270209 - 82095815 - 82488350 - 82832662	-	-	274	-	-	-	-	-	16,958	15,674	2,340	-	-	-	-	3,463	-	-	12,568	-	51,278	(A-36)	0016
810	D&D POWER LLC	911117080259	140001779	80025241 - 80067881 - 80079709 - 80205534 - 80208163 - 80208455 - 80212406 - 80227141 - 80242556 - 80247740 - 80249750 - 80251424 - 80253951 - 80254992 - 80256375 - 80257038 - 80257815 - 82459428 - 82738973 - 82738975 - 82756408 - 82762056 - 83027014	-	-	766	-	-	-	-	-	49,169	8,505	8,825	-	-	-	-	6,313	-	-	9,744	-	83,323	(A-37)	0001
811	D&D POWER LLC	911117082282	140001798	80043734 - 80044558 - 80101266 - 80114953 - 80187690 - 80196189 - 80200782 - 80202095 - 80209282 - 80211335 - 80212024 - 80221609 - 80228055 - 80228391 - 80241066 - 80241883 - 80248110 - 82496612 - 82617288 - 82672645 - 82982522 - 83027794	-	-	4,054	-	-	-	-	-	30,203	15,549	9,905	-	-	-	-	14,199	67	-	9,097	-	83,074	(A-37)	0033
812	D&D POWER LLC	911117082284	140001799	80029988 - 80079691 - 80114769 - 80188279 - 80214073 - 80250634 - 80398920 - 82200643 - 82528114 - 82591774 - 82672631 - 82750957 - 82762052 - 82798395 - 82863725 - 82943511 - 82995323 - 83033434	-	-	1,851	-	-	-	-	-	33,787	7,647	7,753	-	-	-	-	12,883	39	-	11,607	-	75,567	(A-38)	0001
813	D&D POWER LLC	911117082292	140001800	80021558 - 80022571 - 80023724 - 80071282 - 80192093 - 80195739 - 80195968 - 80212638 - 80225832 - 80242344 - 80243023 - 80243820 - 80246473 - 80246742 - 80249002 - 80249766 - 82208212 - 82995271 - 83020931	-	-	2,911	-	-	-	-	-	36,856	8,930	4,768	-	-	-	-	13,002	139	-	5,588	-	72,193	(A-38)	0027
814	D&D POWER LLC	911117082314	140001801	80023688 - 80031619 - 80146436 - 80187830 - 80195331 - 80195745 - 80195803 - 80209383 - 80213630 - 80242325 - 80242418 - 80244424 - 80245610 - 80253913 - 80254133 - 80260456 - 80260481 - 82714343 - 82756978 - 82823257 - 82886732 - 82977338	-	-	2,812	-	-	-	-	-	33,188	9,757	5,077	-	-	-	-	10,837	120	-	10,530	-	72,321	(A-38)	0051

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
815	D&D POWER LLC	911117082320	140001802	80022149 - 80024422 - 80160024 - 80182172 - 80192324 - 80200937 - 80208913 - 80212445 - 80213014 - 80214408 - 80225983 - 80247725 - 80252642 - 80255025 - 80256676 - 80256693 - 80266126 - 82323498 - 82593449 - 82995555	-	-	2,743	-	-	-	-	-	24,744	20,636	2,536	-	-	-	-	14,019	-	-	10,787	-	75,464	(A-38)	0080
816	D&D POWER LLC	911117082323	140001803	80023622 - 80092609 - 80176977 - 80208870 - 80249712	-	-	1,186	-	-	-	-	-	8,879	3,434	2,928	-	-	-	-	561	-	-	2,177	-	19,165	(A-39)	0001
817	D&D POWER LLC	911117082341	140001808	80132545	-	-	-	-	-	-	-	-	317	-	-	-	-	-	-	-	-	-	-	-	317	(A-39)	0009
818	D&D POWER LLC	911117575435	140001974	80189302 - 80191319 - 80191364 - 80195848 - 80201330 - 80202048 - 80206072 - 80211921 - 80213813 - 80239538 - 80267008 - 80352148 - 82019311 - 82034200 - 82370920 - 82714206	-	-	276	-	-	-	-	-	18,557	9,973	3,947	-	-	-	-	9,667	2	-	678	-	43,102	(A-39)	0018
819	D&D POWER LLC	911117639306	140001971	80018092 - 80049507 - 80107268 - 80214521 - 80229677 - 80242573 - 80248859 - 80253333 - 80255869 - 80257811 - 80259219 - 80260480 - 80260504 - 80260732 - 80260811 - 80266972 - 80268518 - 80269029 - 80269441 - 80280780 - 80352145 - 80352147 - 80468489 - 80475048 - 80480252 - 80867705 - 80941201 - 80997538 - 81020641 - 81437028 - 81448107 - 81452607 - 81802031 - 82119797 - 82181055 - 82370730 - 82618000 - 82750665 - 82899406 - 80022132 - 80026279 - 80163240 - 80185233 - 80206274 - 80207829 - 80247196 - 80253172 - 80253412 - 80255472 - 80256465 - 80257791 - 80258586 - 80259261 - 80260299 - 80260439 - 80261062 - 80264115 - 80267016 - 80277437 - 80277617 - 80284214 - 80335458 - 80351673 - 80352146 - 81888226 -	-	-	3,657	-	-	-	-	-	32,362	12,480	4,722	-	-	-	-	4,084	-	-	26,677	-	83,982	(A-39)	0039
820	D&D POWER LLC	911117639316	140001972	82786233 - 82805692 - 82989843	-	-	2,546	-	-	-	-	-	34,484	7,619	3,765	-	-	-	-	10,254	61	-	8,702	-	67,430	(A-40)	0001
821	D&D POWER LLC	911117639326	140001973	80035723 - 80063165 - 80071404 - 80071478 - 80099146 - 80188221 - 80205343 - 80207205 - 80352963 - 80396007 - 82323376 - 83022682	-	-	4,982	-	-	-	-	2,942	24,703	6,849	8,013	-	-	-	-	6,481	-	-	2,657	-	56,625	(A-40)	0036
822	D&D POWER LLC	911117639518	140001977	80147082 - 80274686 - 80276177 - 80288234 - 80288674 - 80293821 - 80297615 - 80297787 - 80297804 - 80305989 - 80306105 - 80307835 - 80307998 - 80308445 - 80308476 - 80310456 - 80310633 - 80324612 - 80324633 - 80327022 - 80327036 - 80328078 - 80341750	-	-	2,871	-	-	-	-	-	2,680	11,712	-	-	-	-	-	4,583	-	-	15,615	-	37,460	(A-40)	0055
823	D&D POWER LLC	911117639521	140001978	80107537 - 80140137 - 80140320 - 80256764 - 80274115 - 80289226 - 80289771 - 80305553 - 80305554 - 80308674 - 80321890 - 80398808 - 80851804 - 80021860 - 80114017 - 80193387 - 80201586 - 80227229 - 80261729 - 80269485 - 80270496 - 80287221 - 80290501 - 80291750 - 80297880 - 80298497 -	-	-	273	-	-	-	-	-	5,821	7,835	958	-	-	-	-	2,122	1	162	7,167	-	24,339	(A-41)	0001
824	D&D POWER LLC	911117650016	140002587	80299220 - 80300008 - 80305327 - 80309181 - 80316276 - 80323177	-	-	2,351	-	-	-	-	-	26,587	28,103	3,573	-	-	-	-	5,247	-	-	12,912	-	78,773	(A-41)	0018
825	D&D POWER LLC	911117656846	140001976	80145740 - 80247844 - 80248103 - 80248121 - 80252059 - 80252084 - 80252373 - 80256184 - 80258123 - 80509075 - 82431368 - 82523072 - 82586838 - 82592490 - 82702190 - 82778672 - 82778673 - 82905633	-	-	1,296	-	-	-	-	-	34,997	7,279	2,194	-	-	-	-	6,017	95	-	11,794	-	63,673	(A-41)	0046
826	D&D POWER LLC	911117672832	140002818	80004806 - 80024520 - 80026550 - 80036717 - 80092633 - 80107770 - 80122732 - 80157724 - 80192088 - 80195400 - 80206239 - 80213438 - 80214017 - 80214042 - 80220848 - 80241987 - 80249654 - 80256381 - 80256808 - 80257451 - 82708940 - 82995359 - 83028067 - 80208205 - 80268080 - 80282881 - 80290998 - 80292475 - 80295518 - 80295620 - 80295954 - 80297258 - 80299749 - 80299778 - 80300693 - 80301305 -	-	-	6,638	-	-	-	-	-	35,439	8,395	9,443	-	-	-	-	8,286	53	-	4,223	-	72,477	(A-42)	0001
827	D&D POWER LLC	911117672833	140002819	82617724 - 82804763 - 82827796	-	-	3,399	-	-	-	-	-	16,407	5,416	4,008	-	-	-	-	5,475	117	-	11,757	-	46,580	(A-42)	0029
828	D&D POWER LLC	911117672857	140002820	80099151 - 80100037 - 80189304 - 80283860 - 80288432 - 80300677 - 1B821681 - 80024461 - 80187126 - 80209386 - 80213014 - 80217776 - 80230415 - 80252753 - 80253191 - 80253588 - 80255046 - 80256523 - 80256629 -	-	-	934	-	-	-	-	299	9,836	1,501	2,641	-	-	-	-	5,787	-	114	921	-	22,032	(A-42)	0051
829	D&D POWER LLC	911117672858	140002827	80256727 - 80258983 - 80259581 - 80260336 - 80509264 - 82324193	-	2,310	52	-	-	-	1,211	-	12,723	9,476	909	-	-	-	-	2,200	-	680	6,692	-	36,251	(A-43)	0001
830	D&D POWER LLC	911117672859	140002823	80163131	-	-	-	-	-	-	-	-	-	388	-	-	-	-	-	307	-	-	775	-	1,470	(A-43)	0023
831	D&D POWER LLC	911117707062	140003464	80196952 - 80204926 - 80306016 - 82757390	-	-	3,218	-	-	-	-	412	22,124	6,845	11,763	-	-	-	-	6,797	-	-	4,964	-	56,123	(A-43)	0027
832	D&D POWER LLC	911117707065	140003465	80059529 - 80139878 - 80188158 - 80189306 - 80191381 - 80191493 - 80193306 - 80193396 - 80201387 - 80302250 - 82538676 - 82944562	-	-	4,934	-	-	-	-	-	22,606	5,274	2,255	-	-	-	-	18,783	23	-	-	-	53,876	(A-43)	0038
833	D&D POWER LLC	911117707067	140003467	80078558 - 80188444 - 80249716 - 80250502 - 80284245 - 80285436 - 80285490 - 80289873 - 80293850 - 80306316 - 80306474 - 80306710 - 80307018 - 80308315 - 80313424 - 80316431 - 80317087 - 80317357 - 80317521 - 80317694 - 80318703 - 80334320 - 82937777	-	-	4,860	-	-	-	-	256	26,808	9,439	4,503	-	-	-	-	5,573	96	-	15,434	-	66,969	(A-44)	0001
834	D&D POWER LLC	911117707071	140003468	80043891 - 80188754 - 80267348 - 80278670 - 80284167 - 80284188 - 80290505 - 80293626 - 80302263 - 80302273	-	-	5,410	-	-	-	-	-	29,187	10,433	4,518	-	-	-	-	5,349	-	-	8,051	-	62,949	(A-44)	0030
835	D&D POWER LLC	911117707072	140003469	80191952 - 80195969 - 80214795 - 80239539 - 80260447 - 80268519 - 80306293 - 80306434 - 80307521 - 80307924 - 80317044 - 80319158 - 80320602 - 80320800 - 80323224 - 80324543 - 80327391 - 80329236 - 82804471 - 80002030 - 80198346 - 80227201 - 80243403 - 80281437 - 80287534 - 80290276 - 80294931 - 80298235 - 80299441 - 80299678 - 80299758 - 80300282 - 80302936 - 80303409 - 80303792 - 80306369 - 80306993 - 80307031 - 80307647 - 80308314 - 80309641 - 80310985 - 80311236 - 80311299 - 80311633 -	-	-	5,002	-	-	-	-	180	32,576	12,600	4,159	-	-	-	-	8,889	91	-	9,501	-	72,997	(A-44)	0047
836	D&D POWER LLC	911117730119	140003466	80312659 - 80313417 - 80313421 - 80313645 - 80314833 - 80315937 - 80316324	-	-	2,462	-	-	-	-	1,938	43,194	11,322	4,785	-	-	-	-	6,569	-	-	17,984	-	88,255	(A-45)	0001
837	D&D POWER LLC	911117730124	140003462	80020642 - 80022729 - 80031482 - 80139362 - 80243446 - 80243786 - 80248462 - 80293996 - 80404672 - 80419598 - 82856868 - 82981046 - 80022731 - 80031520 - 80147832 - 80244434 - 80256765 - 80256766 - 80274217 - 80291139 - 80291169 - 80291405 - 80316574 - 80325431 - 80363939 -	-	-	155	-	-	-	-	-	4,917	3,291	288	-	-	-	-	1,353	-	-	1,748	-	11,752	(A-45)	0040
838	D&D POWER LLC	911117730128	140003463	80403214 - 80092565 - 80162236 - 80188443 - 80192955 - 80193328 - 80193395 - 80198241 - 80198298 - 80200309 - 80212292 - 80256953 - 80260845 - 80277737 -	-	-	1,363	-	-	-	-	-	12,584	10,553	875	-	-	-	-	5,856	263	-	2,320	-	33,814	(A-46)	0001
839	D&D POWER LLC	911117730187	140003665	80284205 - 82412813 - 82532817 - 82592200 - 82592204 - 82893480	-	-	2,107	-	-	-	-	778	18,466	9,181	5,059	-	-	-	-	8,235	61	-	2,395	-	46,280	(A-46)	0018
840	D&D POWER LLC	911117730190	140003666	80078162 - 80188956 - 80261023 - 80293931 - 80297859 - 80298210 - 80299416 - 80299421 - 80299437 - 80302570 - 82701190 - 80073560 - 80090907 - 80176936 - 80269458 - 80271383 - 80275757 - 80278241 - 80278851 - 80278895 - 80280653 - 80280751 - 80282762 - 80284976 - 80287142 - 80289858 - 80292774 - 80294182 - 80294897 - 80299418 - 80300680 - 80302247 - 80302934 - 80315237 - 80316280 - 80323223 - 80323253 -	-	-	2,071	-	-	-	-	1,618	37,768	7,351	6,137	-	-	-	-	7,596	-	-	6,511	-	69,051	(A-46)	0041
841	D&D POWER LLC	911117762512	140003667	80331464 - 80331703 - 80333406 - 82756539	-	-	1,196	-	-	-	-	1,686	40,876	9,909	3,787	-	-	-	-	9,127	140	-	15,337	-	82,058	(A-47)	0001
842	D&D POWER LLC	911117783235	140004191	80079784 - 80200336 - 80249713 - 80256169 - 80260440 - 80290261 - 80295523 - 80308583 - 80324547 - 80342492 - 80345775 - 80345779 - 80078458 - 80079603 - 80100058 - 80138493 - 80192038 - 80249003 - 80294893 - 80307184 - 80307299 - 80309711 - 80324560 - 80328276 - 80331489 -	-	-	1,427	-	-	-	-	3,238	32,280	5,277	5,383	-	-	-	-	12,156	-	857	3,599	-	64,216	(A-47)	0037
843	D&D POWER LLC	911117805522	140004190	80337584 - 80339396 - 80342201 - 80342939	-	-	1,134	-	-	-	-	1,578	21,722	4,381	2,457	-	-	-	-	9,950	106	-	10,879	-	52,207	(A-47)	0054
844	DLTC LANDSCAPE CONTRACTORS	911117661811	24778	80208210	-	-	35	-	-	-	-	25	130	6	61	-	-	-	-	-	-	15	-	-	271	(A-48)	0001
845	E J ELECTRIC T & D LLC	911115290836	IV1702171889	80162613	-	-	-	-	-	-	-	-	-	219	-	-	-	-	-	219	-	-	-	-	437	(A-48)	0002
846	EAGLE LEASING	911116201553	R12616638	80406523 - 80417483 - 80418914	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	11	(A-48)	0014
847	EAGLE LEASING	911116427897	R12676647	81652137 - 81668485	-	-	-	-	-	-	-	-	-	50	-	-	-	-	-	31	-	-	-	-	81	(A-48)	0015
848	EAN SERVICES LLC	911115255349	29666582	1N820822 - 80097665 - 80109681	-	29	10	-	-	-	39	-	85	23	2	-	-	-	-	51	0	17	6	-	261	(A-48)	0016
849	EAN SERVICES LLC	911115257926	27891306	3H031011	-	-	-	-	-	-	667	-	-	-	-	-	-	-	-	-	-	-	-	-	667	(A-48)	0021
850	EAN SERVICES LLC	911115321100	30029208	5T922763 - 80116929 - 80122858 - 80137630 - 80141537 - 80145542 - 80145833 - 80158175	-	134	111	-	-	-	68	2	-	211	-	-	18	-	-	209	-	115	90	-	959	(A-48)	0022
851	E-J ELECTRIC T & D LLC	911116123335	IV1903181058	80288647 - 80338891 - 80338938 - 80357437	-	-	22	-	-	-	-	-	345	63	41	-	-	-	-	167	-	-	63	-	701	(A-48)	0028
852	E-J ELECTRIC T & D LLC	911116124458	IV1903181056	4N821201	-	41	-	-	12	-	72	-	-	-	-	-	97	-	-	-	-	14	-	-	237	(A-48)	0031
853	E-J ELECTRIC T & D LLC	911116183469	IV1702171966	80130904 - 80378418 - 80393383 - 80417501 - 80417502 - 80417949 - 80418916 - 80419471	-	-	10	-	-	-	-	-	121	279	4	-	-	-	-	264	-	-	7	-	685	(A-48)	0037
854	E-J ELECTRIC T & D LLC	911116213233	IV1702171967	80390279 - 80397655 - 80409338 - 80417465 - 80417881 - 80418934	-	-	12	-	-	-	-	-	135	556	35	-	-	-	-	543	-	-	18	-	1,298	(A-48)	0050
855	E-J ELECTRIC T & D LLC	911116213238	IV1702171968	80406523 - 80417354 - 80417483 - 80418914 - 80418920 - 80419095 - 80430116	-	-	-	-	-	-	-	-	-	301	-	-	-	-	-	301	-	-	-	-	602	(A-48)	0061
856	E-J ELECTRIC T & D LLC	911116227253	IV1903181065	80355144	-	-	-	-	-	-	-	-	-	22	-	-	-	-	-	22	-	-	-	-	44	(A-48)	0073
857	E-J ELECTRIC T & D LLC	911116227256	IV1903181066	80361455	-	-	-	-	-	-	-	-	66	448	-	-	-	-	-	21	-	-	-	-	535	(A-48)	0078
858	E-J ELECTRIC T & D LLC	911116227269	IV1903181068	80585772	-	-	36	-	-	-	-	-	165	30	-	-	-	-	-	135	-	-	-	-	366	(A-48)	0083
859	E-J ELECTRIC T & D LLC	911116860955	IV1903181086	80878391	-	-	22	-	-	-	-	-	134	22	25	-	-	-	-	38	-	-	11	-	252	(A-48)	0086
860	ELECNOR HAWKEYE LLC	911115191052	50113	1N031057 - 2M030272 - 3H030776 - 3H030897 - 3H031011 - 5T922743 - 80050338 - 80051830 - 80065396 - 80091406 - 80125407 - 80132552 - 80140338 - 80145067 - 80145582 - 80160315 - 1S031984 - 1S032193 - 3H031851 - 3H033263 - 3H033265 - 3H923679 - 5T030466 - 5T921079 - 80063687 - 80063692 - 80063696 - 80063699 - 80066956 - 80066988 - 80082330 - 80091433 - 80098974 - 80103505 - 80109702 - 80114983 - 80115403 - 80116870 - 80116874 - 80117529 - 80119672 - 80125176 - 80129538 - 80139927 - 80140323 - 80141593 - 80143251 - 80147385 - 80153675 - 80156740 - 80158585 - 80159688 - 80160304 - 80161728 - 80161783 - 80162207 - 80162915 - 80162955 - 80162970 - 80163044 - 80163057 - 80163391 - 80163415 - 80164028 - 80164107 - 80164113 - 80164520 - 80164534 - 80164900 - 80164979 - 80165341 - 80165401 - 80165571 - 80165626 - 80165628 - 80165650 - 80165686 - 80165696 - 80165721 - 80165748 - 80165998 - 80166906 - 80166911 - 80167135 - 80167751 - 80169794 - 80170022 - 80170629 - 80170733 - 80170824 - 80170849 - 80170875 - 80171167 - 80172237 -	-	3,548	1,627	-	136	-	3,646	-	1,668	1,654	1,089	-	4,173	-	-	2,453	-	1,311	1,978	-	23,283	(A-48)	0114
861	ELECNOR HAWKEYE LLC	911115215349	50343	80172329 - 80174633 - 80175149 - 80175347 - 80175480 - 80175493 - 80175761 - 80177507 - 80182510 - 1N030829 - 1N030832 - 1N030834 - 1N920454 - 1S032193 - 5T922763 - 80036695 - 80058499 - 80059757 - 80081431 - 80081476 - 80081527 - 80081886 - 80082597 - 80084124 - 80101066 - 80103959 - 80103992 - 80107569 - 80109766 - 80112267 - 80112425 - 80116929 - 80122858 - 80128680 - 80137630 -	-	336	2,187	-	778	-	1,834	-	17,726	29,998	3,032	-	3,092	-	-	12,037	211	78	11,216	-	82,524	(A-48)	0146
862	ELECNOR HAWKEYE LLC	911115312880	50341	80137939 - 80141394 - 80141445 - 80141496 - 80141537 - 80142917 - 80143141 - 80143183 - 80143340 - 80145542 - 80145833 - 80158175 - 80160227 - 1B821605 - 1N030829 - 1N030832 - 1S921837 - 3H030571 - 3H032004 - 3H032009 - 3H032100 - 3H033723 - 5T030446 - 80065266 - 80066519 - 80080996 - 80081213 - 80093292 - 80097665 - 80109681 - 80115569 - 80125050 - 80134693 - 80134964 - 80144925 - 80156701 - 80156772 - 80166463 - 80167205 - 80168932 - 80170654 - 80171061 - 80171520 - 80175804 - 80176806 - 80176917 - 80176953 - 80179765 - 80179872 - 80180384 - 80182097 - 80183034 -	-	2,243	2,098	-	3,645	-	11,368	117	6,731	3,287	725	-	9,039	-	-	2,681	1,012	996	9,294	-	53,235	(A-49)	0001
863	ELECNOR HAWKEYE LLC	911115348769	52221	80184671 - 80196813	-	2,233	1,451	-	989	-	8,407	-	15,670	11,806	323	-	5,109	-	-	8,488	292	2,492	7,772	13	65,042	(A-49)	0066
864	ELECNOR HAWKEYE LLC	911115384590	52683	3H031992	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4,073	-	4,073	(A-49)	0148

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
865	ELECNOR HAWKEYE LLC	911115384681	52746	3H923284 - 80083044 - 80091481 - 80144776 - 80226998 - 80228631 - 80231406 - 80231468 - 80231799 - 80233073 - 80233444 - 80236202 - 80246090 - 80272613	-	2,748	1,975	-	-	-	1,105	-	5,977	4,393	1,029	-	1,715	-	-	9,760	-	940	578	-	30,221	(A-49)	0168
866	ELECNOR HAWKEYE LLC	911115390177	52800	80063692 - 80066956 - 80066988 - 80143340	-	-	294	-	-	-	-	-	1,103	15	809	-	-	-	-	335	24	-	226	-	2,806	(A-49)	0189
867	ELECNOR HAWKEYE LLC	911115390580	52795	3H923411 - 4E820931 - 4E820935 - 80134974 - 80136837 - 80201716 - 80218229 - 80231425 - 80234748 - 80234780 - 80234822 - 80238822 - 80246678 - 80246689	-	723	199	-	-	-	2,494	-	2,771	2,440	625	-	5,428	-	-	1,520	-	1,391	566	-	18,157	(A-49)	0195
868	ELECNOR HAWKEYE LLC	911115394477	52937	3H032098 - 5T030059 - 80146666	-	8,055	-	-	-	-	9,233	-	392	11	-	-	3,701	-	-	-	-	2,755	-	-	24,147	(A-49)	0217
869	ELECNOR HAWKEYE LLC	911115396300	52205A	1N820822 - 1S921750 - 2M032781 - 3H923043 - 3H923360 - 3H923652 - 80066908 - 80082044 - 80085641 - 80107262 - 80109695 - 80113864 - 80129648 - 80136509 - 80137502 - 80169379 - 80169594 - 80171162 - 80175674 - 80175715 - 80175841 - 80176651 - 80177476 - 80178267 - 80179025 - 80179252 - 80179348 - 80179691 - 80179829 - 80179836 - 80179842 - 80179962 - 80181443 - 80181666 - 80181774 - 80181821 - 80182011 - 80182471 - 80182572 - 80195040 - 80196428 - 80199210 - 80203140 - 80221961 - 80222443 - 80228597 - 80231802	-	3,154	3,009	-	163	-	6,338	-	18,573	8,816	1,525	-	1,123	-	-	9,950	18	2,125	8,738	-	63,533	(A-49)	0227
870	ELECNOR HAWKEYE LLC	911115396301	50342A	1S032109 - 1S920082 - 2L721631 - 3H031996 - 3H032000 - 3H032001 - 3H032002 - 3H032003 - 3H032005 - 3H032019 - 3H032099 - 3H032325 - 3H032372 - 3H033781 - 5T030072 - 5T031333 - 80062692 - 80082186 - 80085651 - 80085695 - 80085695 - 80090907 - 80099917 - 80102788 - 80103465 - 80108907 - 80112878 - 80126615 - 80128679 - 80130749 - 80132604 - 80133273 - 80133593 - 80134757 - 80134791 - 80134791 - 80136014 - 80136900 - 80139336 - 80142370 - 80143178 - 80147153 - 80147153 - 80156251 - 80156251 - 80156254 - 80156254 - 80156773 - 80156773	-	2,003	1,936	-	-	-	13,222	-	10,464	10,534	1,682	-	2,752	-	-	1,157	9,267	2,336	3,597	-	58,948	(A-49)	0292
871	ELECNOR HAWKEYE LLC	911115401963	52997	80082898 - 80082940 - 80083026 - 80083358 - 80083376 - 80087352 - 80087394 - 80087879 - 80112914 - 80112981 - 80130244 - 80254762	-	-	473	-	-	-	-	-	1,499	1,431	64	-	-	-	-	1,446	38	-	566	-	5,516	(A-49)	0363
872	ELECNOR HAWKEYE LLC	911115447876	52217R	2M031090 - 3H923443 - 80115039 - 80115057 - 80144332 - 80162733 - 80165312 - 80169774 - 80172371 - 80176597 - 80184404 - 80206997 - 80207114 - 80217992 - 80218155 - 80222786 - 80226007 - 80226116 - 80226264 - 80226327 - 80227363 - 80228681 - 80228866 - 80229235 - 80230110 - 80230176 - 80231364 - 80232529 - 80233413 - 80233521 - 80233532 - 80235513 - 80236203 - 80239455 - 80243196 - 80243254 - 80243881 - 80244106 - 80248277 - 80248875 - 80249394	-	-	2,810	-	-	-	1,844	-	3,987	4,437	480	-	-	-	-	3,536	-	-	5,894	-	22,986	(A-49)	0380
873	ELECNOR HAWKEYE LLC	911115447877	53060	80141842 - 80232122 - 80248309 - 80250236 - 80254727 - 80254743	-	-	-	-	-	-	-	-	782	556	30	-	-	-	-	628	-	-	83	-	2,079	(A-49)	0436
874	ELECNOR HAWKEYE LLC	911115447944	53224	80089123 - 80101481 - 80102219 - 80105325 - 80112644 - 80130930 - 80145068 - 80178668 - 80183555 - 80243069 - 80243154 - 80243865 - 80244008 - 80249268 - 80259738 - 80259754 - 80264403	-	-	-	-	-	-	-	-	1,123	2,077	-	-	-	-	-	900	-	-	-	-	4,099	(A-49)	0447
875	ELECNOR HAWKEYE LLC	911115448005	53120	80162568 - 80226247	-	-	719	-	-	-	-	-	1,651	1,183	425	-	-	-	-	1,653	-	-	477	-	6,109	(A-49)	0470
876	ELECNOR HAWKEYE LLC	911115470740	53459	80088329 - 80179411 - 80202907 - 80230908 - 80233206	-	-	119	-	-	-	-	-	542	526	119	-	-	-	-	981	-	-	838	-	3,125	(A-49)	0475
877	ELECNOR HAWKEYE LLC	911115471169	53736	3H031252 - 80114367 - 80229984	-	1,962	-	-	3,310	-	2,284	-	-	257	-	-	619	-	-	257	-	1,032	15	-	9,736	(A-49)	0483
878	ELECNOR HAWKEYE LLC	911115473006	53745	80057264 - 80057271 - 80072787 - 80073748 - 80082545 - 80085719 - 80110233 - 80112397 - 80126829 - 80135576 - 80156152 - 80170222 - 80170223 - 80260369 - 80285628	-	-	1,302	-	-	-	-	-	5,939	3,034	210	-	-	-	-	1,124	-	-	603	-	12,213	(A-49)	0490
879	ELECNOR HAWKEYE LLC	911115506849	54234	3H031250 - 4N920404 - 80079945 - 80079980 - 80082803 - 80111974 - 80113950 - 80114430 - 80117849 - 80132088 - 80132424 - 80136866 - 80168912 - 80234296 - 80248876 - 80252411 - 80278563 - 80278689 - 80293983	-	880	1,631	-	213	-	1,644	-	12,413	2,335	2,971	-	579	-	-	7,165	-	694	2,058	-	32,581	(A-49)	0511
880	ELECNOR HAWKEYE LLC	911115507005	54238	80088329	-	-	-	-	-	-	-	-	171	102	38	-	-	-	-	102	-	-	264	-	676	(A-49)	0545
881	ELECNOR HAWKEYE LLC	911115507012	54239	5T031703	-	466	-	-	363	-	236	-	-	-	-	-	257	-	-	-	-	60	372	-	1,754	(A-49)	0555
882	ELECNOR HAWKEYE LLC	911115508001	54237	80085719	-	-	-	-	-	-	-	-	-	90	-	-	-	-	-	90	-	-	-	-	181	(A-49)	0567
883	ELECNOR HAWKEYE LLC	911115512269	54366	5T031703 - 80078030 - 80082610 - 80105963 - 80106314 - 80111048 - 80117949 - 80117992 - 80118002 - 80160504 - 80218166 - 80226651 - 80229384 - 80233461 - 80234588 - 80248287 - 80248596 - 80252798 - 80259115	-	3,426	3,945	-	2,668	-	1,731	-	18,388	4,620	3,842	-	1,888	-	-	6,310	83	442	4,576	-	51,919	(A-49)	0576
884	ELECNOR HAWKEYE LLC	911115512277	54379	3H031249 - 80079523 - 80262323 - 80302022 - 80304727	-	157	661	-	258	-	994	-	3,637	1,298	702	-	59	-	-	1,323	-	-	-	-	9,090	(A-49)	0619
885	ELECNOR HAWKEYE LLC	911115518870	54465	80111974	-	-	38	-	-	-	-	-	105	27	16	-	-	-	-	570	-	-	108	-	864	(A-49)	0631
886	ELECNOR HAWKEYE LLC	911115519000	54466	80078599	-	-	48	-	-	-	-	-	220	26	6	-	-	-	-	139	11	-	26	-	476	(A-49)	0639
887	ELECNOR HAWKEYE LLC	911115519004	54467	80229384	-	-	-	-	-	-	-	-	-	76	-	-	-	-	-	76	-	-	-	-	152	(A-49)	0648
888	ELECNOR HAWKEYE LLC	911115519009	54468	80111048	-	-	103	-	-	-	-	-	548	10	126	-	-	-	-	-	-	-	11	-	798	(A-49)	0656
889	ELECNOR HAWKEYE LLC	911115524625	54510	3H031007 - 80178180 - 80249607 - 80257526 - 80260168 - 80288920	-	87	348	-	-	-	0	-	4,784	259	254	-	82	-	-	1,394	-	30	1	-	7,238	(A-49)	0666
890	ELECNOR HAWKEYE LLC	911115536704	54639	80078599 - 80247683 - 80260196	-	-	815	-	-	-	-	-	3,734	471	100	-	-	-	-	2,387	185	-	441	-	8,133	(A-49)	0681
891	ELECNOR HAWKEYE LLC	911115573287	55044	80078599	-	-	52	-	-	-	-	-	239	28	6	-	-	-	-	151	12	-	28	-	517	(A-49)	0693
892	ELECNOR HAWKEYE LLC	911115573302	55048	80091103	-	-	65	-	-	-	-	-	290	33	34	-	-	-	-	-	-	-	10	-	433	(A-49)	0701
893	ELECNOR HAWKEYE LLC	911115573310	55051	80257526	-	-	214	-	-	-	-	-	1,662	48	156	-	-	-	-	745	-	-	-	-	2,825	(A-49)	0710
894	ELECNOR HAWKEYE LLC	911115573383	55055	80288920	-	-	-	-	-	-	-	-	623	-	-	-	-	-	-	-	-	-	-	-	623	(A-49)	0723
895	ELECNOR HAWKEYE LLC	911115573387	55054	80079523	-	-	-	-	-	-	-	-	-	163	-	-	-	-	-	163	-	-	-	-	326	(A-49)	0741
896	ELECNOR HAWKEYE LLC	911115579507	55085	80140695 - 80252799	-	-	503	-	-	-	-	-	3,119	2,817	822	-	-	-	-	3,857	-	-	-	-	11,118	(A-49)	0755
897	ELECNOR HAWKEYE LLC	911115579539	55086	3H032021 - 3H032543 - 4N822412 - 80057269 - 80091103 - 80097995 - 80159979 - 80233932 - 80234090 - 80249189 - 80252153 - 80252448 - 80258100 - 80261551 - 80264541 - 80264565 - 80301465	-	54	1,498	-	33	-	103	-	4,704	3,738	1,774	-	-	-	-	1,324	-	7	434	-	13,671	(A-49)	0766
898	ELECNOR HAWKEYE LLC	911115591527	55207	80179706 - 80233535 - 80248205 - 80269191 - 80269285 - 80291353 - 80303472 - 80306898 - 80307992 - 80311421 - 80315567 - 80338209	-	-	-	-	-	-	-	-	4,415	824	1,144	-	-	-	-	1,243	-	-	348	-	7,973	(A-49)	0795
899	ELECNOR HAWKEYE LLC	911115600352	55249	80280497	-	-	386	-	-	-	-	-	3,737	1,019	309	-	-	-	-	459	-	-	-	-	5,910	(A-50)	0001
900	ELECNOR HAWKEYE LLC	911115600595	55247	80091103	-	-	17	-	-	-	-	-	77	9	9	-	-	-	-	-	-	-	3	-	115	(A-50)	0016
901	ELECNOR HAWKEYE LLC	911115605237	55466	5D920468 - 80046961 - 80098041 - 80098123 - 80143166 - 80170937 - 80179445 - 80179850 - 80179895 - 80220090 - 80228950 - 80237802 - 80249599 - 80255246 - 80263968 - 80268127 - 80280206 - 80290018 - 80290032 - 80302652 - 80317588 - 80328083 - 80329581 - 80349962	-	302	712	-	-	-	1,108	-	5,153	5,376	260	-	-	-	-	6,398	-	357	2,617	-	22,283	(A-50)	0024
902	ELECNOR HAWKEYE LLC	911115615226	52348	1N030829 - 1N030832 - 1N031057 - 1N820822 - 1S921680 - 1S921837 - 2M923852 - 2M924021 - 5T921079 - 80058499 - 80063687 - 80065396 - 80066519 - 80066956 - 80085641 - 80109681 - 80109695 - 80112425 - 80122858 - 80125050 - 80134693 - 80139927 - 80161783 - 80165341 - 80167751 - 80170022 - 80176806 - 80182097	-	6,191	381	-	1,778	-	5,796	7	1,982	2,759	116	-	9,371	-	-	2,016	2	1,749	4,136	-	36,283	(A-50)	0077
903	ELECNOR HAWKEYE LLC	911115615230	52343	1B821640 - 1B822620 - 1B822826 - 1B822982 - 1B920637 - 1B920646 - 1N031057 - 1N031058 - 1N821068 - 1S032317 - 1S821700 - 1S822489 - 1S921816 - 1S922116 - 3H030734 - 3H031996 - 3H032014 - 3H032118 - 3H032482 - 3H032634 - 3H033133 - 5T030059 - 5T030072 - 5T922607 - 80047095 - 80062692 - 80067838 - 80069228 - 80073278 - 80078541 - 80105910 - 80134936 - 80143178	-	5,463	8	-	457	-	10,242	-	164	5,497	-	-	16,785	-	-	197	-	2,452	796	-	42,061	(A-50)	0127
904	ELECNOR HAWKEYE LLC	911115625822	55569	80113317 - 80161968 - 80163016 - 80232791 - 80266050 - 80317000 - 80331780 - 80336321	-	-	-	-	-	-	-	-	-	454	-	-	-	-	-	454	-	-	-	-	907	(A-50)	0183
905	ELECNOR HAWKEYE LLC	911115627301	55586	80073898 - 80098488 - 80260524 - 80330144 - 80330423 - 80330424 - 80351022	-	-	363	-	-	-	-	-	6,376	2,111	-	-	-	-	-	668	-	-	762	-	10,281	(A-50)	0199
906	ELECNOR HAWKEYE LLC	911115633281	55612	80098488	-	-	7	-	-	-	-	-	192	63	-	-	-	-	-	-	-	-	20	-	283	(A-50)	0216
907	ELECNOR HAWKEYE LLC	911115633307	55611	80143166	-	-	-	-	-	-	-	-	-	99	-	-	-	-	-	99	-	-	-	-	198	(A-50)	0224
908	ELECNOR HAWKEYE LLC	911115633339	55610	80177909	-	-	-	-	-	-	-	-	-	78	-	-	-	-	-	78	-	-	-	-	155	(A-50)	0234
909	ELECNOR HAWKEYE LLC	911115644301	53954	2M032781 - 2M921489 - 4E820931 - 4E820935 - 80066908 - 80082044 - 80134974 - 80137502 - 80196428 - 80231425 - 80234822	-	517	-	-	-	-	1,608	653	1,249	1,475	781	-	1,886	-	-	1,064	-	1,038	125	-	10,398	(A-50)	0243
910	ELECNOR HAWKEYE LLC	911115651219	55758	4N820332	-	62	-	-	-	-	571	-	-	-	-	-	101	-	-	-	-	-	16	-	750	(A-50)	0270
911	ELECNOR HAWKEYE LLC	911115651224	55759	80346114	-	-	-	-	-	-	-	-	45	-	-	-	-	-	-	288	-	-	-	-	333	(A-50)	0281
912	ELECNOR HAWKEYE LLC	911115660113	55847	3H032581 - 80113431 - 80113518 - 80114039 - 80161742 - 80169977 - 80182453 - 80183541 - 80242959 - 80248072 - 80255323 - 80263064 - 80270331 - 80339534 - 80346114 - 80356935 - 80358119 - 80361734	-	-	687	-	-	-	-	-	3,761	11,885	635	-	-	-	-	4,421	8,649	-	210	-	30,249	(A-50)	0290
913	ELECNOR HAWKEYE LLC	911115678076	56077	80196388 - 80280497 - 80289444 - 80310506 - 80339338 - 80345582 - 80350308 - 80358025 - 80358691 - 80360680 - 80362325 - 80362371 - 80363559 - 80367698	-	-	1,282	-	-	-	-	-	8,002	3,404	965	-	-	-	-	1,913	-	-	157	-	15,725	(A-50)	0329
914	ELECNOR HAWKEYE LLC	911115697929	56296	4D920204	-	-	-	487	-	-	35	-	-	-	-	-	172	-	-	-	-	207	-	-	902	(A-50)	0370
915	ELECNOR HAWKEYE LLC	911115697931	56297	80163047	-	-	-	-	-	-	-	-	-	296	-	-	-	-	-	-	-	-	-	-	296	(A-50)	0380
916	ELECNOR HAWKEYE LLC	911115697938	56298	4D920204	-	-	-	2,736	-	-	197	-	-	-	-	-	968	-	-	-	-	1,162	-	-	5,064	(A-50)	0389
917	ELECNOR HAWKEYE LLC	911115700004	56340	4N820332 - 80310627 - 80362358 - 80362935	-	1,098	-	-	771	-	10,179	-	346	1,307	-	-	1,804	-	-	77	-	-	2,219	-	17,800	(A-50)	0406
918	ELECNOR HAWKEYE LLC	911115700923	56363	80273689 - 80291355 - 80320361 - 80326371 - 80342022	-	-	-	-	-	-	-	-	-	10,439	-	-	-	-	-	193	-	-	-	-	10,632	(A-50)	0421
919	ELECNOR HAWKEYE LLC	911115726070	56662	4D920204 - 80317846 - 80320352 - 80320369 - 80354196 - 80354599 - 80354822 - 80360260 - 80360277 - 80361979 - 80364321 - 80366048 - 80375293 - 80376209 - 80383126 - 80387255	-	-	1,703	477	-	-	34	-	4,337	3,673	717	-	169	-	-	5,605	-	203	-	-	16,918	(A-50)	0439
920	ELECNOR HAWKEYE LLC	911115737200	56741	80103005 - 80381974 - 80388067 - 80388458 - 80388719	-	-	-	-	-	-	-	-	-	360	-	-	-	-	-	1,415	-	-	2,638	-	4,413	(A-50)	0475
921	ELECNOR HAWKEYE LLC	911115778263	57033	80154619 - 80183276 - 80257634 - 80258818 - 80317854 - 80343416 - 80352575 - 80395051 - 80397738	-	-	2,537	-	-	-	-	-	4,972	3,184	1,921	-	-	-	-	2,894	-	-	406	-	15,914	(A-50)	0485
922	ELECNOR HAWKEYE LLC	911115778301	57113	80288506 - 80337286 - 80362405 - 80362415 - 80363350 - 80368430 - 80369767 - 80378532 - 80399772 - 80399778 - 80407920 - 80407921 - 80263907 - 80351860 - 80368362 - 80368429 - 80368431 - 80371820 - 80371837 - 80373307 - 80373328 - 80373330 - 80391629 - 80391631 - 80391637 -	-	-	-	-	-	-	-	-	3,735	358	-	-	-	-	-	358	-	-	3,252	-	7,703	(A-50)	0526
923	ELECNOR HAWKEYE LLC	911115778383	57116	80394657 - 80400884	-	-	874	-	-	-	-	-	3,695	797	335	-	-	-	-	1,809	-	-	2,224	-	9,735	(A-50)	0552
924	ELECNOR HAWKEYE LLC	911115778626	57117	80317854	-	-	-	-	-	-	-	-	-	137	-	-	-	-	-	137	-	-	-	-	274	(A-50)	0589
925	ELECNOR HAWKEYE LLC	911115778630	57118	80257634	-	-	-	-	-	-	-	-	-	143	-	-	-	-	-	143	-	-	-	-	286	(A-50)	0599
926	ELECNOR HAWKEYE LLC	911115778635	57119	80258818	-	-	-	-	-	-	-	-	-	117	-	-	-	-	-	117	-	-	-	-	235	(A-50)	0611

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
927	ELECNOR HAWKEYE LLC	911115781382	57120	80098522 - 80098669 - 80113249 - 80124449 - 80169546 - 80180282 - 80210870 - 80264611 - 80319696 - 80326072 - 80329743 - 80338318 - 80339545 - 80342782 - 80344231 - 80351071 - 80352578 - 80355983 - 80356041 - 80361784 - 80362169 - 80363902 - 80363905 - 80363907 - 80367780 - 80375307 - 80382176 - 80392413 - 80403204 - 80408310 - 80416638	-	-	2,862	-	-	-	-	-	10,459	6,676	4,710	-	-	-	-	7,403	-	-	2,616	-	34,727	(A-51)	0001
928	ELECNOR HAWKEYE LLC	911115789334	0	80087065 - 80091083 - 80108583 - 80131217 - 80147497 - 80163047 - 80231067 - 80231071 - 80241627 - 80249551 - 80256224 - 80261459 - 80264715 - 80271141 - 80273691 - 80277013 - 80277053 - 80277059 - 80277077 - 80291354 - 80321888 - 80321904 - 80328006 - 80335459 - 80337510 - 80340420 - 80341774 - 80342625 - 80342847 - 80343538 - 80346476 - 80346617 - 80352577 - 80357546 - 80360688 - 80363264 - 80376208 - 80387381	-	-	4,195	-	-	-	-	-	14,390	12,848	6,050	-	-	-	-	13,224	-	-	2,502	-	53,208	(A-51)	0079
929	ELECNOR HAWKEYE LLC	911115809523	57599	80155593 - 80245262 - 80317856	-	-	-	-	-	-	-	-	1,009	2,095	-	-	-	-	-	2,095	-	-	-	-	5,199	(A-51)	0151
930	ELECNOR HAWKEYE LLC	911115812903	57604	80091965 - 80241340 - 80249999 - 80289299 - 80319697 - 80321900 - 80321902 - 80342069 - 80356035 - 80364014 - 80368889 - 80377960 - 80433837	-	-	2,189	-	-	-	-	-	7,929	4,611	2,375	-	-	-	-	3,700	-	-	532	-	21,335	(A-51)	0162
931	ELECNOR HAWKEYE LLC	911115812941	57606	80256224	-	-	-	-	-	-	-	-	-	147	-	-	-	-	-	147	-	-	-	-	295	(A-51)	0195
932	ELECNOR HAWKEYE LLC	911115837596	57834	80161803	-	-	-	-	-	-	-	-	-	150	-	-	-	-	-	150	-	-	-	-	301	(A-51)	0204
933	ELECNOR HAWKEYE LLC	911115837605	57835	80356855	-	-	474	-	-	-	-	-	724	569	169	-	-	-	-	604	-	-	118	-	2,659	(A-51)	0218
934	ELECNOR HAWKEYE LLC	911115837616	57846	4N822593	-	-	-	-	-	-	1,133	-	-	-	-	-	345	-	-	-	-	-	-	-	1,478	(A-51)	0229
935	ELECNOR HAWKEYE LLC	911115837631	57911	80337927	-	-	271	-	-	-	-	-	1,762	571	-	-	-	-	-	1,235	-	-	-	-	3,840	(A-51)	0239
936	ELECNOR HAWKEYE LLC	911115839860	57851	80248036 - 80337927 - 80356004 - 80363713 - 80383785	-	-	1,429	-	-	-	-	-	6,038	3,814	82	-	-	-	-	6,581	-	-	229	-	18,173	(A-51)	0249
937	ELECNOR HAWKEYE LLC	911115846924	58051	80354248 - 80354394 - 80354397 - 80357441 - 80357442 - 80392683 - 80409297 - 80417481 - 80418072 - 80438578 - 80440259 - 80441187	-	-	2,936	-	-	-	-	-	8,528	1,267	1,981	-	-	-	-	4,325	-	-	1,078	-	20,115	(A-51)	0267
938	ELECNOR HAWKEYE LLC	911115846931	58055	80099561 - 80161803 - 80165034 - 80250332 - 80441192 - 80442554 - 80442558 - 80444832 - 80446266 - 80446293 - 80446301 - 80446307 - 80142674 - 80343136 - 80343149 - 80352574 - 80356011 - 80356855 - 80360295 - 80363149 - 80398769 - 80405137 - 80419105 - 80419180 - 80425866 -	-	-	662	-	-	-	-	-	1,652	3,088	-	-	-	-	-	3,436	71	-	68	-	8,977	(A-51)	0291
939	ELECNOR HAWKEYE LLC	911115848130	58011	80428098 - 80433254 - 80436659 - 80437670 - 80441200 - 80444934 - 80445617 - 80445644	-	-	2,858	-	-	-	-	-	12,647	13,587	3,000	-	-	-	-	7,277	0	-	2,320	-	41,690	(A-51)	0316
940	ELECNOR HAWKEYE LLC	911115860072	57852A	80249311 - 80433004 - 80433005 - 80435685 - 80437079	-	-	255	-	-	-	-	-	-	1,275	-	-	-	-	-	2,252	-	-	1,050	-	4,833	(A-51)	0363
941	ELECNOR HAWKEYE LLC	911115860076	57848A	4N822593 - 80167886 - 80281269 - 80342842 - 80356033 - 80357440 - 80357554 - 80358820 - 80359501 - 80363206 - 80368852 - 80388080 - 80392398 - 80398196 - 80419172 - 80435969	-	-	2,258	-	-	-	2,345	-	13,490	4,279	3,359	-	714	-	-	5,454	48	-	577	-	32,522	(A-51)	0375
942	ELECNOR HAWKEYE LLC	911115870345	58226	80242489 - 80244985 - 80389822 - 80429370 - 80453572	-	-	-	-	-	-	-	-	-	3,158	-	-	-	-	-	3,158	-	-	-	-	6,316	(A-51)	0421
943	ELECNOR HAWKEYE LLC	911115870514	58228	80409297	-	-	-	-	-	-	-	-	-	30	-	-	-	-	-	30	-	-	-	-	60	(A-51)	0435
944	ELECNOR HAWKEYE LLC	911115870558	58229	80099561	-	-	113	-	-	-	-	-	281	9	-	-	-	-	-	25	12	-	12	-	450	(A-51)	0442
945	ELECNOR HAWKEYE LLC	911115870594	58235	80161803	-	-	-	-	-	-	-	-	-	108	-	-	-	-	-	108	-	-	-	-	215	(A-51)	0450
946	ELECNOR HAWKEYE LLC	911115870642	58240	80142674	-	-	-	-	-	-	-	-	-	1,936	-	-	-	-	-	-	-	-	-	-	1,936	(A-51)	0460
947	ELECNOR HAWKEYE LLC	911115873057	58275	80447369	-	-	-	-	-	-	-	-	-	39	-	-	-	-	-	39	-	-	-	-	78	(A-51)	0470
948	ELECNOR HAWKEYE LLC	911115873115	58276	80165034	-	-	-	-	-	-	-	-	-	123	-	-	-	-	-	123	-	-	-	-	246	(A-51)	0478
949	ELECNOR HAWKEYE LLC	911115873187	58277	80418240	-	-	-	-	-	-	-	-	-	85	-	-	-	-	-	85	-	-	-	-	170	(A-51)	0490
950	ELECNOR HAWKEYE LLC	911115873226	58278	80418294	-	-	-	-	-	-	-	-	-	84	-	-	-	-	-	84	-	-	-	-	168	(A-51)	0500
951	ELECNOR HAWKEYE LLC	911115873248	58279	80354248	-	-	-	-	-	-	-	-	562	-	-	-	-	-	-	686	-	-	-	-	1,249	(A-51)	0510
952	ELECNOR HAWKEYE LLC	911115873296	58280	80354397	-	-	46	-	-	-	-	-	141	11	38	-	-	-	-	9	-	-	18	-	263	(A-51)	0522
953	ELECNOR HAWKEYE LLC	911115875809	57848	4N822593 - 80167886 - 80281269 - 80342842 - 80356033 - 80357440 - 80357554 - 80358820 - 80359501 - 80363206 - 80368852 - 80388080 - 80392398 - 80398196 - 80419172 - 80435969	-	-	2,258	-	-	-	2,345	-	13,490	4,279	3,359	-	714	-	-	5,454	48	-	577	-	32,522	(A-51)	0531
954	ELECNOR HAWKEYE LLC	911115875810	57852	80249311 - 80433004 - 80433005 - 80435685 - 80437079	-	-	255	-	-	-	-	-	-	1,275	-	-	-	-	-	2,252	-	-	1,050	-	4,833	(A-51)	0577
955	ELECNOR HAWKEYE LLC	911115882966	58333	80417481	-	-	6	-	-	-	-	-	187	38	3	-	-	-	-	39	-	-	10	-	282	(A-51)	0589
956	ELECNOR HAWKEYE LLC	911115882981	58335	80242489	-	-	-	-	-	-	-	-	-	42	-	-	-	-	-	42	-	-	-	-	83	(A-51)	0599
957	ELECNOR HAWKEYE LLC	911115919507	58691	80171483 - 80356107 - 80388075 - 80437680 - 80437883 - 80453579 - 80454317 - 80454961 - 80458904 - 80459223	-	-	1,049	-	-	-	-	-	14,638	6,373	1,786	-	-	-	-	2,878	-	-	2,899	-	29,625	(A-51)	0608
958	ELECNOR HAWKEYE LLC	911115919512	58695	80171509 - 80233492 - 80366380 - 80366700 - 80366721 - 80366757 - 80381457 - 80382169 - 80388720 - 80418240 - 80418294 - 80454184 - 80454218 - 80454762	-	-	413	-	-	-	-	-	2,841	3,090	630	-	-	-	-	3,225	-	-	515	-	10,713	(A-51)	0646
959	ELECNOR HAWKEYE LLC	911115955809	59188	80171509 - 80366721 - 80366771 - 80370794 - 80382169 - 80396023 - 80409641 - 80435773 - 80435780 - 80437885 - 80468497 - 80468501 - 80471137	-	-	859	-	-	-	-	-	6,705	3,816	159	-	-	-	-	4,371	-	-	1,254	-	17,164	(A-52)	0001
960	ELECNOR HAWKEYE LLC	911115955810	59183	80366130 - 80366380 - 80367811 - 80369040 - 80400827	-	-	2,695	-	-	-	-	-	10,260	3,992	1,852	-	-	-	-	2,437	-	-	3,546	-	24,782	(A-52)	0037
961	ELECNOR HAWKEYE LLC	911115955814	59198	80368120 - 80369603 - 80369606	-	-	1,442	-	-	-	-	-	7,722	419	1,283	-	-	-	-	4,512	4	-	159	-	15,542	(A-52)	0053
962	ELECNOR HAWKEYE LLC	911115955817	59203	80113760 - 80113804 - 80160235 - 80397847 - 80398956 - 80464886	-	-	466	-	-	-	-	-	4,802	1,768	-	-	-	-	-	881	-	-	345	-	8,261	(A-52)	0063
963	ELECNOR HAWKEYE LLC	911115955818	59204	80233492 - 80366700 - 80366757 - 80418240 - 80454184 - 80454218 - 80454762	-	-	86	-	-	-	-	-	460	1,125	413	-	-	-	-	1,205	-	-	128	-	3,417	(A-52)	0078
964	ELECNOR HAWKEYE LLC	911115955820	59205	80348451 - 80348470 - 80362382 - 80368544 - 80381457 - 80399700 - 80472253	-	-	1,984	-	-	-	-	-	11,331	2,336	2,876	-	-	-	-	3,626	-	-	424	-	22,577	(A-52)	0095
965	ELECNOR HAWKEYE LLC	911115969336	59320	80356107	-	-	230	-	-	-	-	-	1,752	266	398	-	-	-	-	547	-	-	101	-	3,294	(A-52)	0123
966	ELECNOR HAWKEYE LLC	911115969364	59322	80369040	-	-	68	-	-	-	-	-	1,212	390	30	-	-	-	-	403	-	-	-	-	2,104	(A-52)	0128
967	ELECNOR HAWKEYE LLC	911115969386	59323	80400827	-	-	260	-	-	-	-	-	355	38	41	-	-	-	-	-	-	-	494	-	1,188	(A-52)	0133
968	ELECNOR HAWKEYE LLC	911115969411	59324	80171509	-	-	-	-	-	-	-	-	-	199	-	-	-	-	-	199	-	-	-	-	397	(A-52)	0138
969	ELECNOR HAWKEYE LLC	911115969424	59325	80171509	-	-	-	-	-	-	-	-	-	99	-	-	-	-	-	99	-	-	-	-	199	(A-52)	0143
970	ELECNOR HAWKEYE LLC	911115984151	59532	80400827	-	-	195	-	-	-	-	-	266	28	31	-	-	-	-	-	-	-	371	-	891	(A-52)	0148
971	ELECNOR HAWKEYE LLC	911115984178	59533A	80171509 - 80290454 - 80306249 - 80357558 - 80364466 - 80378418 - 80379788 - 80390586 - 80395056 - 80396019 - 80397846 - 80419826 - 80464673 - 80464679 -	-	-	-	-	-	-	-	-	-	273	-	-	-	-	-	273	-	-	-	-	547	(A-52)	0153
972	ELECNOR HAWKEYE LLC	911115987942	59561	80470876	-	-	1,423	-	-	-	-	-	17,229	16,452	5,482	-	-	-	-	5,733	-	-	909	-	47,228	(A-52)	0158
973	ELECNOR HAWKEYE LLC	911115988015	59562	80113861 - 80363942 - 80418294	-	-	1,226	-	-	-	-	-	10,091	1,016	1,180	-	-	-	-	-	-	-	1,400	-	14,911	(A-52)	0217
974	ELECNOR HAWKEYE LLC	911115988019	59563	80364470	-	-	358	-	-	-	-	-	2,871	-	382	-	-	-	-	428	-	-	410	-	4,450	(A-52)	0229
975	ELECNOR HAWKEYE LLC	911115988051	59564	80118967 - 80283806 - 80328116 - 80357438 - 80369581 - 80382174 - 80419817 - 80419856 - 80463245 - 80465001 - 80468777	-	-	1,036	-	-	-	-	-	7,189	2,058	1,500	-	-	-	-	2,525	-	-	1,192	-	15,500	(A-52)	0231
976	ELECNOR HAWKEYE LLC	911116023847	59922	80482061	-	-	-	-	-	-	-	-	-	239	-	-	-	-	-	239	-	-	-	-	477	(A-52)	0255
977	ELECNOR HAWKEYE LLC	911116023864	59921	80362720	-	-	-	-	-	-	-	-	-	570	-	-	-	-	-	570	-	-	-	-	1,140	(A-52)	0258
978	ELECNOR HAWKEYE LLC	911116023869	59913	80512929 - 80512940	-	-	-	-	-	-	-	-	-	102	-	-	-	-	-	102	-	-	-	-	205	(A-52)	0261
979	ELECNOR HAWKEYE LLC	911116030552	60030	80356939 - 80518239 - 80518876	-	-	-	-	-	-	-	-	-	159	-	-	-	-	-	159	-	-	-	-	318	(A-52)	0264
980	ELECNOR HAWKEYE LLC	911116055977	60412	80521776 - 80525095 - 80525121	-	-	-	-	-	-	-	-	-	89	-	-	-	-	-	89	-	-	-	-	178	(A-52)	0272
981	ELECNOR HAWKEYE LLC	911116060740	60589	80399728	-	-	-	-	-	-	-	-	1,007	1	-	-	-	-	-	1,015	68	-	-	-	2,092	(A-52)	0279
982	ELECNOR HAWKEYE LLC	911116060752	60590	80399728	-	-	-	-	-	-	-	-	888	1	-	-	-	-	-	895	60	-	-	-	1,845	(A-52)	0288
983	ELECNOR HAWKEYE LLC	911116063769	57852CM	80249311 - 80433004 - 80433005 - 80435685 - 80437079	-	-	(255)	-	-	-	-	-	-	(1,275)	-	-	-	-	-	(2,252)	-	-	(1,050)	-	(4,833)	(A-52)	0299
984	ELECNOR HAWKEYE LLC	911116063772	57848CM	4N822593 - 80167886 - 80281269 - 80342842 - 80356033 - 80357440 - 80357554 - 80358820 - 80359501 - 80363206 - 80368852 - 80388080 - 80392398 - 80398196 - 80419172 - 80435969	-	-	(2,258)	-	-	-	(2,345)	-	(13,490)	(4,279)	(3,359)	-	(714)	-	-	(5,454)	(48)	-	(577)	-	(32,522)	(A-52)	0308
985	ELECNOR HAWKEYE LLC	911116107981	61065	80113943	-	-	1,349	-	-	-	-	-	2,870	20	114	-	-	-	-	-	-	-	305	-	4,659	(A-52)	0333
986	ELECNOR HAWKEYE LLC	911116107986	61067	80132564 - 80351347 - 80521789 - 80590157 - 80590389 - 80711340	-	-	-	-	-	-	-	-	-	711	-	-	-	-	-	711	-	-	-	-	1,422	(A-52)	0340
987	ELECNOR HAWKEYE LLC	911116107996	61072	80288647 - 80393387 - 80518829	-	-	-	-	-	-	-	-	408	146	-	-	-	-	-	368	25	-	45	-	992	(A-52)	0359
988	ELECNOR HAWKEYE LLC	911116108040	61074	80366764	-	-	338	-	-	-	-	-	1,773	64	297	-	-	-	-	736	-	-	514	-	3,723	(A-52)	0367
989	ELECNOR HAWKEYE LLC	911116108050	61075	80613724 - 80630172	-	-	-	-	-	-	-	-	-	72	-	-	-	-	-	72	-	-	-	-	144	(A-52)	0375
990	ELECNOR HAWKEYE LLC	911116108055	61078	80512407 - 80514005 - 80514536 - 80516062 - 80517695	-	-	-	-	-	-	-	-	1,387	1,529	396	-	-	-	-	1,904	-	-	10,649	-	15,864	(A-52)	0381
991	ELECNOR HAWKEYE LLC	911116108057	61081	80137839 - 80146903 - 80146998 - 80479649 - 80667076	-	-	-	-	-	-	-	-	64	273	-	-	-	-	-	273	-	-	4	-	613	(A-52)	0398
992	ELECNOR HAWKEYE LLC	911116108064	61082	80528283 - 80557338 - 80557341 - 80602649 - 80635802	-	-	-	-	-	-	-	-	-	464	-	-	-	-	-	464	-	-	-	-	927	(A-52)	0410
993	ELECNOR HAWKEYE LLC	911116108243	61083	80085175 - 80348575 - 80357556 - 80513193 - 80513982	-	-	1,000	-	-	-	-	-	5,376	1,090	1,300	-	-	-	-	5,172	-	-	733	-	14,671	(A-52)	0426
994	ELECNOR HAWKEYE LLC	911116130040	61389	80161631 - 80362720 - 80399726 - 80399728 - 80426977 - 80873244	-	-	-	-	-	-	-	-	3,077	839	35	-	-	-	-	2,952	148	-	64	-	7,114	(A-52)	0436
995	ELECNOR HAWKEYE LLC	911116148965	61457	80330791 - 80422683 - 80530046 - 80551963 - 80132545 - 80132844 - 80133778 - 80147013 - 80292528 - 80358171 - 80375889 - 80489013 - 80489952 - 80569186 - 80667338 - 80667854 - 80730450 -	-	-	171	-	-	-	-	-	1,321	201	56	-	-	-	-	541	-	-	-	-	2,291	(A-52)	0451
996	ELECNOR HAWKEYE LLC	911116149086	61456	80731109 - 80793009	-	-	-	-	-	-	-	-	2,934	3,604	196	-	-	-	-	2,255	-	-	393	-	9,382	(A-52)	0463
997	ELECNOR HAWKEYE LLC	911116149091	61458	80135452 - 80138306 - 80147038 - 80147283 - 80338891 - 80357437 - 80388720 - 80418487 - 80730974	-	-	953	-	-	-	-	-	10,458	2,233	2,260	-	-	-	-	1,435	-	-	1,260	-	18,598	(A-52)	0492
998	ELECNOR HAWKEYE LLC	911116150826	61461	80069424 - 80489293 - 80491567 - 80718037 - 80718155	-	-	-	-	-	-	-	-	466	153	-	-	-	-	-	67	-	-	137	-	824	(A-52)	0517
999	ELECNOR HAWKEYE LLC	911116183506	62031	80355144 - 80357829 - 80378390 - 80399728	-	-	-	-	-	-	-	-	672	3,785	-	-	-	-	-	4,462	45	-	-	-	8,964	(A-52)	0526
1000	ELECNOR HAWKEYE LLC	911116183516	62042	80399728	-	-	-	-	-	-	-	-	490	1	-	-	-	-	-	495	33	-	-	-	1,019	(A-52)	0542
1001	ELECNOR HAWKEYE LLC	911116209717	62277	80393387	-	-	-	-	-	-	-	-	191	37	-	-	-	-	-	141	12	-	21	-	401	(A-52)	0544
1002	ELECNOR HAWKEYE LLC	911116209721	62278	80113943	-	-	373	-	-	-	-	-	794	6	32	-	-	-	-	-	-	-	84	-	1,289	(A-52)	0549
1003	ELECNOR HAWKEYE LLC	911116209726	62292	80399728	-	-	-	-	-	-	-	-	151	0	-	-	-	-	-	152	10	-	-	-	313	(A-52)	0554
1004	ELECNOR HAWKEYE LLC	911116209740	62295	81042651	-	-	-	-	-	-	-	-	-	88	-	-	-	-	-	88	-	-	-	-	176	(A-52)	0560
1005	ELECNOR HAWKEYE LLC	911116209744	62296	80803855 - 80873244	-	-	-	-	-	-	-	-	40	19	-	-	-	-	-	19	-	-	-	-	78	(A-52)	0562

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4 at Page Number
1006	ELECNOR HAWKEYE LLC	911116209751	62308	80132574 - 80338938 - 80375263 - 80574469	-	-	-	-	-	-	-	-	3,972	1,243	873	-	-	-	-	3,443	-	-	843	-	10,373	(A-52)	0565
1007	ELECNOR HAWKEYE LLC	911116230900	62583	81013722 - 81042516 - 81042657 - 81042685 - 81061358 - 81069333 - 81069453 - 81070391 - 81070512 - 81082595	-	-	-	-	-	-	-	-	645	601	-	-	-	-	-	397	-	-	636	-	2,279	(A-52)	0579
1008	ELECNOR HAWKEYE LLC	911116262325	62821	80374977	-	-	-	-	-	-	-	-	-	927	-	-	-	-	-	927	-	-	-	-	1,854	(A-52)	0595
1009	ELECNOR HAWKEYE LLC	911116262338	62822	80147373 - 80372633 - 80375158 - 80375911 - 80390589 - 80399726	-	-	1,431	-	-	-	-	-	10,399	3,057	2,402	-	-	-	-	3,062	75	-	750	-	21,174	(A-52)	0602
1010	ELECNOR HAWKEYE LLC	911116310980	63476	80146756 - 80149937 - 80798077 - 80951706 - 81084157 - 81171735 - 81179457	-	-	-	-	-	-	-	-	782	674	-	-	-	-	-	411	-	-	-	-	1,867	(A-52)	0619
1011	ELECNOR HAWKEYE LLC	911116310982	63477	81203461 - 81207819 - 81248840 - 81289728	-	-	-	-	-	-	-	-	877	1,426	-	-	-	-	-	272	-	-	124	-	2,698	(A-52)	0633
1012	ELECNOR HAWKEYE LLC	911116310984	63478	81269045	-	-	-	-	-	-	-	-	-	254	-	-	-	-	-	254	-	-	-	-	508	(A-52)	0642
1013	ELECNOR HAWKEYE LLC	911116310985	63479	80082337 - 80082380 - 81077600	-	-	-	-	-	-	-	-	1,354	373	168	-	-	-	-	208	-	-	-	-	2,104	(A-52)	0647
1014	ELECNOR HAWKEYE LLC	911116311649	63489	80880268 - 81078413 - 81288489 - 81349376 - 81355517 - 81362136 - 81385801 - 81428276	-	-	739	-	-	-	-	-	3,548	3,390	130	-	-	-	-	1,423	-	-	6,621	-	15,850	(A-52)	0655
1015	ELECNOR HAWKEYE LLC	911116311657	63490	80146756 - 80422686	-	-	-	-	-	-	-	-	327	197	-	-	-	-	-	10	-	-	-	-	533	(A-52)	0671
1016	ELECNOR HAWKEYE LLC	911116323614	63691	80418512	-	-	-	-	-	-	-	-	-	22	-	-	-	-	-	22	-	-	-	-	43	(A-52)	0674
1017	ELECNOR HAWKEYE LLC	911116323615	63692	80082337 - 81359903 - 81362045 - 81476337 - 81483547	-	-	1,086	-	-	-	-	-	621	427	179	-	-	-	-	-	-	-	7,931	-	10,244	(A-52)	0676
1018	ELECNOR HAWKEYE LLC	911116333629	63732	81392171 - 81392816 - 81475927	-	-	808	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2,266	-	3,074	(A-53)	0001
1019	ELECNOR HAWKEYE LLC	911116346662	63939	80082433 - 81349100 - 81552697 - 81606938	-	-	552	-	-	-	-	-	433	213	203	-	-	-	-	912	-	-	287	-	2,601	(A-53)	0005
1020	ELECNOR HAWKEYE LLC	911116357503	64065	80160224 - 81249254 - 81297701 - 81385030 - 81488269 - 81541589 - 81547979 - 81552711 - 81565107 - 81593762 - 81602675 - 81606383 - 81651447	-	-	143	-	-	-	-	-	3,228	2,600	217	-	-	-	-	5,236	366	-	9,959	-	21,748	(A-53)	0011
1021	ELECNOR HAWKEYE LLC	911116380332	64279	80159282 - 81118505 - 81297701 - 81350014 - 81361624 - 81546429 - 81588929 - 81594036 - 81607475 - 81612665 - 81641181 - 81651442 - 81651447	-	-	64	-	-	-	-	-	2,009	1,691	139	-	-	-	-	1,521	39	-	8,730	-	14,195	(A-53)	0039
1022	ELECNOR HAWKEYE LLC	911116392009	64505	81378826 - 81647124	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10,436	-	10,436	(A-53)	0070
1023	ELECNOR HAWKEYE LLC	911116403484	64646	81699744 - 81708350 - 81727845 - 81814487	-	-	292	-	-	-	-	-	251	1,356	-	-	-	-	-	393	-	-	3,232	-	5,523	(A-53)	0081
1024	ELECNOR HAWKEYE LLC	911116413211	64816	81530555 - 81797444 - 81808688 - 81847720	-	-	309	-	-	-	-	-	2,803	2,793	-	-	-	-	-	735	-	-	2,096	-	8,735	(A-53)	0091
1025	ELECNOR HAWKEYE LLC	911116428800	65113	81652137	-	-	-	-	-	-	-	-	216	546	-	-	-	-	-	820	-	-	763	-	2,346	(A-53)	0103
1026	ELECNOR HAWKEYE LLC	911116460582	65427	80803858 - 81289293 - 81461677	-	-	515	-	-	-	-	-	2,333	802	221	-	-	-	-	2,054	-	-	48	-	5,973	(A-53)	0106
1027	ELECNOR HAWKEYE LLC	911116460584	65428	80878391	-	-	262	-	-	-	-	-	1,572	259	291	-	-	-	-	447	-	-	135	-	2,967	(A-53)	0115
1028	ELECNOR HAWKEYE LLC	911116460588	65429	81289293 - 81461677 - 81541590 - 81587951 - 81606939 - 81667625 - 81760344 - 81933161	-	-	1,486	-	-	-	-	-	7,041	4,051	593	-	-	-	-	6,389	-	-	5,110	-	24,670	(A-53)	0119
1029	ELECNOR HAWKEYE LLC	911116461519	65510	80803858 - 80878391 - 81559652 - 81565221 - 81600164 - 81606510	-	-	709	-	-	-	-	-	4,198	1,497	482	-	-	-	-	1,027	-	-	26	-	7,940	(A-53)	0143
1030	ELECNOR HAWKEYE LLC	911116501313	65892	81391787 - 81559652 - 81962451 - 82009481	-	-	214	-	-	-	-	-	2,465	295	100	-	-	-	-	379	-	-	471	-	3,925	(A-53)	0158
1031	ELECNOR HAWKEYE LLC	911116501321	65897	81428278 - 81594157 - 81645892 - 81725319 - 81726516 - 82007158	-	-	478	-	-	-	-	-	7,836	976	1,282	-	-	-	-	223	-	-	942	-	11,738	(A-53)	0170
1032	ELECNOR HAWKEYE LLC	911116501322	65899	80878391	-	-	374	-	-	-	-	-	2,244	370	415	-	-	-	-	638	-	-	192	-	4,234	(A-53)	0186
1033	ELECNOR HAWKEYE LLC	911116501693	65938	81546665 - 81565221 - 81600164 - 81641315 - 81841881	-	-	267	-	-	-	-	-	2,820	1,047	425	-	-	-	-	711	6	-	22	-	5,299	(A-53)	0193
1034	ELECNOR HAWKEYE LLC	911116501695	65939	81530506 - 81842027	-	-	-	-	-	-	-	-	253	1,092	-	-	-	-	-	513	-	-	-	-	1,858	(A-53)	0206
1035	ELECNOR HAWKEYE LLC	911116501698	65940	81546665 - 81819307	-	-	416	-	-	-	-	-	4,221	2,884	230	-	-	-	-	1,694	37	-	132	-	9,615	(A-53)	0213
1036	ELECNOR HAWKEYE LLC	911116513053	66048A	80138927 - 81172033 - 81546665 - 81566071 - 81641184 - 81652693 - 81819307 - 82136794	-	-	506	-	-	-	-	-	6,963	3,741	764	-	-	-	-	1,929	28	-	693	-	14,624	(A-53)	0224
1037	ELECNOR HAWKEYE LLC	911116517151	66139	81546665 - 81819307	-	-	359	-	-	-	-	-	3,545	2,496	193	-	-	-	-	1,400	30	-	108	-	8,133	(A-53)	0243
1038	ELECNOR HAWKEYE LLC	911116555972	66599	80878391 - 81606510 - 81818793 - 81980659	-	-	283	-	-	-	-	-	4,512	280	332	-	-	-	-	217	-	-	17	-	5,642	(A-53)	0253
1039	ELECNOR HAWKEYE LLC	911116612817	67577	80330791 - 80439880	-	-	-	-	-	-	-	-	618	5	-	-	-	-	-	7	-	-	90	-	720	(A-53)	0264
1040	ELECNOR HAWKEYE LLC	911116711390	68516	80114806	-	-	-	-	-	-	-	-	-	177	-	-	-	-	-	177	-	-	-	-	354	(A-53)	0270
1041	ELECNOR HAWKEYE LLC	911116730813	68928	82982835	-	-	982	-	-	-	-	-	438	57	50	-	-	-	-	-	-	-	-	-	1,527	(A-53)	0275
1042	ENVIROMED SERVICES INC	911115873342	23165	80288236	-	-	-	-	-	-	-	-	18	17	5	-	-	-	-	9	6	-	16	-	71	(A-53)	0279
1043	ENVIROMED SERVICES INC	911116752763	26289	82531815	-	-	-	-	-	-	-	-	52	17	-	-	-	-	-	305	-	-	-	-	374	(A-53)	0280
1044	ENVIROMED SERVICES INC	911116752764	26290	82214595	-	-	-	-	-	-	-	-	-	144	-	-	-	-	-	114	-	-	160	-	419	(A-53)	0281
1045	ENVIROMED SERVICES INC	911116761147	26340	80523341	-	-	-	-	-	-	-	-	36	19	-	-	-	-	-	162	25	-	9	-	251	(A-53)	0282
1046	ENVIROMED SERVICES INC	911116761151	26341	80523341	-	-	-	-	-	-	-	-	18	10	-	-	-	-	-	79	12	-	5	-	123	(A-53)	0283
1047	ENVIROMED SERVICES INC	911116761157	26342	80523341	-	-	-	-	-	-	-	-	19	10	-	-	-	-	-	83	13	-	5	-	130	(A-53)	0284
1048	FEDEX	911115571975	770379782740	4N820332 - 4N920304	-	2	-	-	0	-	10	-	-	-	-	-	4	-	-	-	-	1	0	-	17	(A-53)	0285
1049	FEDEX	911115848475	771922029732	4N820332	-	2	-	-	1	-	16	-	-	-	-	-	3	-	-	-	-	-	0	-	22	(A-53)	0286
1050	H I STONE & SON TRUCKING INC	911115249135	N041620222G	80085641	-	-	15	-	-	-	-	-	343	24	15	-	-	-	-	70	-	-	21	-	489	(A-53)	0287
1051	H I STONE & SON TRUCKING INC	911115598116	N102920228	80328006	-	-	-	-	-	-	-	-	524	31	358	-	-	-	-	434	-	-	200	-	1,546	(A-53)	0289
1052	H I STONE & SON TRUCKING INC	911115749449	T01212023G	80361878	-	-	-	-	-	-	-	-	-	1,254	-	-	-	-	-	-	-	-	-	-	1,254	(A-53)	0291
1053	H I STONE & SON TRUCKING INC	911116995581	T01312025D	82804471	-	-	-	-	-	-	-	-	-	15	-	-	-	-	-	15	-	-	-	-	30	(A-53)	0293
1054	H I STONE & SON TRUCKING INC	911116995583	T01312025E	82762052	-	-	103	-	-	-	-	-	463	144	92	-	-	-	-	132	-	-	379	-	1,313	(A-53)	0295
1055	H I STONE & SON TRUCKING INC	911116995584	T01312025F	82762052	-	-	25	-	-	-	-	-	113	35	22	-	-	-	-	32	-	-	92	-	319	(A-53)	0297
1056	H I STONE & SON TRUCKING INC	911117051730	T03012025A	82528114	-	-	-	-	-	-	-	-	250	64	16	-	-	-	-	-	-	-	20	-	350	(A-53)	0299
1057	H I STONE & SON TRUCKING INC	911117051845	T03152025A	80213438	-	-	39	-	-	-	-	-	102	3	43	-	-	-	-	-	-	-	29	-	215	(A-53)	0301
1058	H I STONE & SON TRUCKING INC	911117105886	T03222025C	82804471	-	-	-	-	-	-	-	-	-	54	-	-	-	-	-	54	-	-	-	-	108	(A-53)	0303
1059	H I STONE & SON TRUCKING INC	911117700267	T06282025H	82528114	-	-	-	-	-	-	-	-	169	44	11	-	-	-	-	-	-	-	14	-	238	(A-53)	0305
1060	H I STONE & SON TRUCKING INC	911117700268	T06282025I	82804471	-	-	74	-	-	-	-	28	714	255	360	-	-	-	-	107	-	-	-	-	1,538	(A-53)	0307
1061	H I STONE & SON TRUCKING INC	911117700282	T07052025H	82528114	-	-	-	-	-	-	-	-	28	7	2	-	-	-	-	-	-	-	2	-	39	(A-53)	0309
1062	H I STONE & SON TRUCKING INC	911117765162	T07192025T	80079784	-	-	-	-	-	-	-	14	639	55	314	-	-	-	-	-	-	-	118	-	1,139	(A-53)	0311
1063	H I STONE & SON TRUCKING INC	911117765545	T07262025A	80254135	-	-	37	-	-	-	-	20	350	16	45	-	-	-	-	73	-	4	23	-	569	(A-53)	0313
1064	H I STONE & SON TRUCKING INC	911117765548	T07262025B	80254135	-	-	34	-	-	-	-	19	326	15	42	-	-	-	-	68	-	4	22	-	530	(A-53)	0315
1065	H I STONE & SON TRUCKING INC	911117765636	T07312025I	80254135	-	-	31	-	-	-	-	17	295	14	38	-	-	-	-	62	-	3	20	-	480	(A-53)	0317
1066	H I STONE & SON TRUCKING INC	911117765639	T07312025K	82083470	-	-	4	-	-	-	-	-	25	23	2	-	-	-	-	33	-	-	-	-	86	(A-53)	0319
1067	JHD CORP	911116314319	13509	80153713	-	-	42	-	-	-	-	-	161	-	-	-	-	-	-	950	56	-	69	-	1,277	(A-53)	0321
1068	JP MORGAN CHASE BANK	911115704454	5405399378980847202301230020	80169995	-	-	-	-	-	-	-	-	1,915	481	-	-	-	-	-	-	-	-	-	-	2,396	(A-53)	0324
1069	KOPPERS UTILITY & INDUSTRIAL PRODUCTS INC	911117783125	5315641	80082187 - 80242525 - 80270497	-	-	4	-	-	-	-	-	154	264	20	-	-	-	-	52	-	-	-	-	494	(A-53)	0327
1070	KTI UTILITY CONSTRUCTION &	911115215543	2022-089	80066908	-	-	-	-	-	-	-	-	707	386	-	-	-	-	-	-	-	-	81	-	1,174	(A-53)	0328
1071	KTI UTILITY CONSTRUCTION &	911115222530	2022-093	1S921750	-	414	-	-	109	-	482	-	-	-	-	-	-	-	-	-	-	142	-	-	1,147	(A-53)	0329
1072	KTI UTILITY CONSTRUCTION &	911115235045	2022-100	1S921750	-	764	-	-	202	-	888	-	-	-	-	-	-	-	-	-	-	261	-	-	2,115	(A-53)	0330
1073	KTI UTILITY CONSTRUCTION &	911115300182	2022-136	1S032192 - 80216857	-	-	-	-	121	-	255	-	-	212	-	-	-	-	-	212	-	-	99	-	899	(A-53)	0331
1074	KTI UTILITY CONSTRUCTION &	911115312248	2022-138	80164515	-	-	-	-	-	-	-	-	-	48	-	-	-	-	-	48	-	-	-	-	96	(A-53)	0333
1075	KTI UTILITY CONSTRUCTION &	911115337237	2022-158	1S922118	-	-	-	-	16	-	40	-	-	-	-	-	612	-	-	-	-	-	-	-	668	(A-53)	0334
1076	KTI UTILITY CONSTRUCTION &	911115358564	2022-172	1S922118	-	-	-	-	53	-	131	-	-	-	-	-	2,025	-	-	-	-	-	-	-	2,209	(A-53)	0336
1077	KTI UTILITY CONSTRUCTION &	911115395145	2022-186	80140608	-	-	-	-	-	-	-	-	-	27	-	-	-	-	-	27	-	-	-	-	54	(A-53)	0338
1078	KTI UTILITY CONSTRUCTION &	911115430757	2022-206A	1N030834	-	346	-	-	-	-	1,100	-	-	-	-	-	198	-	-	-	-	249	939	-	2,832	(A-53)	0339
1079	KTI UTILITY CONSTRUCTION &	911115439819	2022-215	1N030834	-	281	-	-	-	-	896	-	-	-	-	-	161	-	-	-	-	203	765	-	2,305	(A-53)	0340
1080	KTI UTILITY CONSTRUCTION &	911115471804	2022-223A	1N030834	-	72	-	-	-	-	228	-	-	-	-	-	41	-	-	-	-	52	195	-	588	(A-53)	0343
1081	KTI UTILITY CONSTRUCTION &	911115530138	2022-257	80140695	-	-	-	-	-	-	-	-	-	27	-	-	-	-	-	27	-	-	-	-	54	(A-53)	0345
1082	KTI UTILITY CONSTRUCTION &	911115603609	2022-288	80168444 - 80168995 - 80178409 - 80178580	-	-	38	-	-	-	-	-	421	202	4	-	-	-	-	124	4	-	21	-	815	(A-53)	0346
1083	KTI UTILITY CONSTRUCTION &	911115674275	2023-007	80126827	-	-	-	-	-	-	-	-	-	28	-	-	-	-	-	28	-	-	-	-	56	(A-53)	0347
1084	KTI UTILITY CONSTRUCTION &	911115684462	2023-012	80159448	-	-	-	-	-	-	-	-	-	605	-	-	-	-	-	-	-	-	-	-	605	(A-53)	0348
1085	KTI UTILITY CONSTRUCTION &	911115699675	2023-020	80177042 - 80180362	-	-	-	-	-	-	-	-	87	131	18	-	-	-	-	131	-	-	-	-	368	(A-53)	0349
1086	KTI UTILITY CONSTRUCTION &	911115756883	2023-049	80353579	-	-	-	-	-	-	-	-	-	26	-	-	-	-	-	26	-	-	-	-	53	(A-53)	0350
1087	KTI UTILITY CONSTRUCTION &	911115811684	2023-079	80405063	-	-	-	-	-	-	-	-	4,295	-	-	-	-	-	-	-	-	-	-	-	4,295	(A-53)	0352
1088	KTI UTILITY CONSTRUCTION &	911115916076	2023-138	80116161 - 80245030 - 80257326 - 80296931	-	-	33	-	-	-	-	-	39	33	14	-	-	-	-	87	17	-	3	-	226	(A-53)	0353
1089	KTI UTILITY CONSTRUCTION &	911115950794	2023-163	80224414	-	-	-	-	-	-	-	-	-	85	-	-	-	-	-	85	-	-	-	-	170	(A-53)	0354
1090	KTI UTILITY CONSTRUCTION &	911116095612	2023-235	80143684 - 80143772	-	-	13	-	-	-	-	-	1,114	98	-	-	-	-	-	134	-	-	210	-	1,568	(A-53)	0356
1091	KTI UTILITY CONSTRUCTION &	911116147636	2023-251	80399726	-	-	-	-	-	-	-	-	1,638	268	86	-	-	-	-	-	-	-	136	-	2,128	(A-53)	0358
1092	KTI UTILITY CONSTRUCTION &	911116150621	2023-205A	80399728	-	-	-	-	-	-	-	-	507	1	-	-	-	-	-	511	34	-	-	-	1,053	(A-53)	0359
1093	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911116587955	2024182	81819271	-	-	33	-	-	-	-	-	114	211	-	-	-	-	-	106	-	-	-	-	463	(A-53)	0360
1094	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911116625925	2024199	80479347 - 81197955	-	-	34	-	-	-	-	-	410	19	37	-	-	-	-	65	-	-	151	-	717	(A-53)	0361
1095	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911116879211	2024317	82616728 - 82623704	-	-	50	-	-	-	-	-	80	21	-	-	-	-	-	5	-	-	51	-	207	(A-53)	0362
1096	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911116909659	2025002	80958503 - 82581674	-	-	-	-	-	-	-	-	32	759	-	-	-	-	-	-	-	-	228	-	1,019	(A-53)	0363
1097	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911116955544	2025029	82324193	-	-	-	-	-	-	-	-	109	115	-	-	-	-	-	25	-	-	23	-	272	(A-53)	0364
1098	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911116997880	2025055	80021558	-	-	16	-	-	-	-	-	57	3	-	-	-	-	-	99	6	-	35	-	215	(A-53)	0365

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4 at Page Number	
1099	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117010631	2025061	82929006 - 82995359	-	-	90	-	-	-	-	-	1,682	61	120	-	-	-	-	230	-	-	143	-	2,327	(A-53)	0366
1100	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117050152	2025085	80177032 - 82989843	-	-	-	-	-	-	-	-	493	133	83	-	-	-	-	-	-	-	107	-	815	(A-53)	0367
1101	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117543373	2025110	80061386 - 80099151 - 80188443 - 80208205 - 82804763 - 82931383	-	-	125	-	-	-	-	-	538	125	85	-	-	-	-	25	-	-	1,861	-	2,759	(A-53)	0368
1102	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117569981	2025124	80208210	-	-	120	-	-	-	-	-	314	73	146	-	-	-	-	-	-	-	-	-	654	(A-53)	0370
1103	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117577862	2025131	80188444	-	-	28	-	-	-	-	-	182	29	72	-	-	-	-	90	-	-	35	-	436	(A-53)	0371
1104	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117634843	2025162	80100058	-	-	15	-	-	-	-	-	117	15	31	-	-	-	-	60	-	-	12	-	250	(A-53)	0372
1105	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117641725	2025169	80079784 - 80307184	-	-	-	-	-	-	-	18	1,312	494	413	-	-	-	-	396	-	-	155	-	2,788	(A-53)	0373
1106	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117652317	2025178	80197066	-	-	45	-	-	-	-	45	125	3	14	-	-	-	-	66	-	4	-	-	303	(A-53)	0374
1107	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117682937	2025193	80211195	-	-	33	-	-	-	-	23	274	55	11	-	-	-	-	84	-	-	-	-	479	(A-53)	0375
1108	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117764734	2025235	80306017	-	-	29	-	-	-	-	-	302	57	-	-	-	-	-	74	-	-	-	-	462	(A-53)	0376
1109	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117775208	2025241	80253528	-	-	-	-	-	-	-	-	425	846	-	-	-	-	-	-	-	-	-	-	1,271	(A-53)	0377
1110	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117798167	2025253	80228798	-	-	13	-	-	-	-	-	199	30	7	-	-	12	-	213	-	4	-	-	478	(A-53)	0378
1111	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117810937	2025261	80224222	-	-	57	-	-	-	-	-	167	51	54	-	-	-	-	-	-	-	-	-	329	(A-53)	0379
1112	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117822470	2025266	80253119 - 80262698	-	-	148	-	-	-	-	-	292	794	-	-	-	-	-	765	-	-	-	-	2,000	(A-53)	0380
1113	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117848450	2025278	80221524	-	-	79	-	-	-	-	360	534	12	-	-	-	-	-	92	-	26	-	-	1,103	(A-53)	0381
1114	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117854745	2025284	80251930	-	-	30	-	-	-	-	-	209	57	58	-	-	-	-	139	-	-	12	-	506	(A-53)	0382
1115	KTI UTILITY CONSTRUCTION & MAINTENANCE LLC	911117854758	2025282	80244650	-	-	158	-	-	-	-	-	1,198	167	379	-	-	-	-	267	-	-	39	-	2,209	(A-53)	0383
1116	LEIDOS ENGINEERING LLC	911115776735	INV-0009419159	80351071 - 80352171 - 80352174 - 80358739 - 80358758 - 80359224 - 80359361 - 80362350 - 80362405 - 80362415 - 80362556 - 80363037 - 80363380 - 80363902 - 80363905 - 80363907 - 80363995 - 80363996 - 80367780 - 80367800 - 80368302 - 80368429 - 80368430 - 80368431 - 80368545 - 80368962 - 80368963 - 80370545 - 80371392 - 80371820 - 80371837 - 80371845 - 80371875 - 80371908 - 80371910 - 80371914 - 80372016 - 80372018 - 80372020 - 80373307 - 80373328 - 80373330 - 80379800 - 80379810 - 80379853 - 80387441 - 80389888 - 80389898 - 80389921 - 80390282 - 80390419 - 80391538 - 80391629 - 80391630 - 80391631 - 80392302 - 80392375 - 80392378 - 80392381 - 80392383 - 80392422 - 80392451 - 80392565 - 80392576 - 80392679 - 80400308 - 80400884 - 80407920 - 80407921 - 80408310 - 80408329 - 80408416 - 80408436 - 80409630 - 80410254 - 80410256 - 80410517 - 80410521 -	-	-	331	-	-	-	-	-	8,491	1,330	1,006	-	-	-	-	4,011	-	-	1,682	-	16,851	(A-54)	0001
1117	LEIDOS ENGINEERING LLC	911115809320	INV-0009526186	80439247 - 80439252 - 80439901	-	-	-	-	-	-	-	-	153	173	58	-	-	-	-	162	-	-	-	-	547	(A-54)	0009
1118	LEIDOS ENGINEERING LLC	911115825389	INV-0009550009	80437079 - 80437081 - 80437448 - 80437451 - 80440169 - 80440949 - 80440960 - 80440964 - 80440978 - 80441641 - 80441649 - 80441894 - 80441906 - 80441909 - 80444647 - 80444902 - 80447997 - 80447998 - 80448193 - 80448196	-	-	-	-	-	-	-	-	1,420	961	55	-	-	-	-	738	-	-	837	-	4,012	(A-54)	0014
1119	LEIDOS ENGINEERING LLC	911115871600	INV-0009673175	80421624 - 80422264 - 80422307 - 80422362 - 80427164 - 80427218 - 80439481 - 80439775 - 80444648 - 80444661 - 80444801 - 80444804 - 80444805 - 80444806 - 80444810 - 80444814 - 80444934 - 80445340 - 80445343 - 80445344 - 80445345 - 80445617 - 80445621 - 80445644 - 80446266 - 80446293 - 80446301 - 80446307 - 80448114 - 80448340 - 80448441 - 80448477 - 80448505 - 80448524 - 80449362 - 80453228 - 80453293 - 80453488 - 80454181 - 80454237 - 80454282 - 80454300 - 80454313 - 80454317 - 80454321 - 80454762 - 80454803 - 80454961 - 80455023 - 80455054 - 80455061 - 80455071 - 80455085 - 80456012 - 80459814 - 80460109 - 80461636	-	-	356	-	-	-	-	-	3,116	2,028	90	-	-	-	-	2,528	-	-	2,863	-	10,980	(A-54)	0019
1120	LEIDOS ENGINEERING LLC	911115883576	INV-0009695212	80451354 - 80451363 - 80451491 - 80451493 - 80452095 - 80453572 - 80453579 - 80454333 - 80454446 - 80455329 - 80456423 - 80456438 - 80456761 - 80456771 - 80456838 - 80458089 - 80458092 - 80458804 - 80458816 - 80458823 - 80458824 - 80459231 - 80459887 - 80459900 - 80459964 - 80459976 - 80460038 - 80460173 - 80460174 - 80460819 - 80460935 - 80461395 - 80461401 - 80461528 - 80461643 - 80462343 - 80462346 - 80462347 - 80462957 - 80463706 - 80463764 - 80464019	-	-	41	-	-	-	-	-	1,413	1,188	73	-	-	-	-	925	-	-	408	-	4,048	(A-54)	0024
1121	LEIDOS ENGINEERING LLC	911115948541	INV-0009861806	80453248 - 80458904 - 80459223 - 80461619 - 80463186 - 80463222 - 80463241 - 80463286 - 80463287 - 80463288 - 80463290 - 80463317 - 80463747 - 80463755 - 80463774 - 80463775 - 80463805 - 80463828 - 80463954 - 80463990 - 80464059 - 80464271 - 80464283 - 80464289 - 80464599 - 80465561 - 80465695 - 80471137 - 80471154 - 80473273 - 80473274 - 80473275 - 80473326 - 80473396 - 80473413 - 80474779 - 80477603 - 80477606 - 80477609 - 80477612 - 80477615 - 80477617 - 80478625 - 80483437 - 80483452	-	-	63	-	-	-	-	-	2,660	1,710	426	-	-	-	-	1,638	-	-	1,634	-	8,130	(A-54)	0029
1122	LEIDOS ENGINEERING LLC	911115992437	INV-0009970554R	80462967 - 80463181 - 80463190 - 80463201 - 80463211 - 80463223 - 80468489 - 80468497 - 80468501 - 80468713 - 80468746 - 80469639 - 80470348 - 80470426 - 80470427 - 80473419 - 80473853 - 80473879 - 80473882 - 80473920 - 80473945 - 80473947 - 80474212 - 80477576 - 80477589 - 80477738 - 80477743 - 80477995 - 80477996 - 80478509 - 80478513 - 80478543 - 80478551 - 80479403 - 80479487 - 80479618 - 80479620 - 80479727 - 80479808 - 80479816 - 80482061 - 80482210 - 80482218 - 80482219 - 80482465 - 80482466 - 80482467 - 80483232 - 80483514 - 80484973 - 80484994 - 80485026 - 80485029 - 80485080 - 80487735 - 80491734 - 80493988 - 80494012 - 80494048 - 80494063 - 80495258 - 80495270 - 80495284 - 80495334 - 80495496 - 80498644 - 80499466 - 80499539 - 80499555 - 80499558 - 80499584 - 80501250 - 80501305 - 80502644 - 80502654 - 80502660 - 80502930 - 80504088 - 80506696 - 80506718 - 80506731 - 80506873 - 80506905 - 80507012 - 80507451 - 80507455 - 80507458 - 80507473 - 80507675 - 80507845 - 80508270 - 80508443 - 80508488 - 80508494 - 80508560 - 80508562 - 80508564 - 80508613 - 80508978 - 80509068 - 80509091 - 80509244 - 80509310 - 80509321 - 80509326 - 80509347 - 80509360 - 80509372 - 80509737 - 80512125 - 80514591	-	-	83	-	-	-	-	-	3,484	2,617	412	-	-	-	-	2,561	-	-	2,531	-	11,688	(A-54)	0034
1123	LEIDOS ENGINEERING LLC	911116050143	INV-0009406202B	80224183 - 80282655 - 80296654 - 80296881 - 80310461 - 80310506 - 80310627 - 80321890 - 80322017 - 80322027 - 80322030 - 80322637 - 80323555 - 80326240 - 80329702 - 80330067 - 80333655 - 80333762 - 80359457 - 80362371 - 80363348 - 80363375 - 80364008 - 80367608 - 80367610 - 80368256 - 80368260 - 80368264 - 80368325 - 80368330 - 80368334 - 80382176 - 80383905 - 80396820 - 80396932 - 80397541 - 80397542 - 80398552 - 80398704 - 80399727 - 80399771 - 80402542 - 80403293 - 80403306	-	-	46	-	-	-	-	-	3,825	871	259	-	-	-	-	1,489	-	-	565	-	7,055	(A-54)	0045
1124	LEIDOS ENGINEERING LLC	911116060197	INV-0010190795	80463245 - 80463252 - 80463256 - 80464673 - 80464677 - 80464679 - 80464691 - 80464698 - 80469668 - 80470441 - 80470457 - 80471119 - 80472616 - 80472623 - 80475054 - 80477234 - 80477746 - 80478789 - 80478915 - 80480147 - 80481998 - 80482000 - 80482001 - 80482515 - 80482520 - 80485050 - 80485072 - 80487402 - 80489213 - 80489301 - 80494241 - 80494331 - 80496080 - 80496090 - 80496109 - 80498618 - 80498776 - 80499446 - 80499460 - 80501317 - 80501493 - 80501572 - 80507633 - 80507654 - 80507682 - 80507687 - 80507752 - 80507765 - 80507803 - 80507854 - 80508502 - 80508540 - 80508544 - 80508545 - 80509115 - 80509116 - 80509285 - 80509342 - 80509346 - 80509848 - 80509856 - 80509952 - 80510017 - 80510058 - 80510065 - 80510069 - 80511254 - 80511540 - 80511639 - 80511642 - 80512927 - 80513078 - 80513193 - 80513785 - 80513968 - 80513982 - 80514057 - 80514431 - 80514490 - 80515944 - 80518239 - 80518398 - 80518424 - 80518829 - 80518876 - 80518897 - 80521227 - 80521351 - 80521397 - 80521776 - 80521789 - 80521845 - 80521855 - 80521888 - 80522031 - 80522062 - 80522073 - 80522125 - 80522148 - 80522530 - 80522542 - 80522564 - 80522571 - 80522589 - 80522624 - 80522868 - 80522885 - 80523565 - 80523573 - 80523587 - 80523607 - 80523619 - 80523620 - 80523660 - 80523681 - 80523686 - 80525151 - 80525207 - 80525531 - 80525534 - 80525538 - 80525540 - 80525769 - 80525917 - 80526786 - 80526803 - 80526834 - 80527317 - 80527343 - 80527363 - 80528425 - 80529868 - 80530543 - 80531249 - 80590339 - 80607418 - 80607420 - 80607801 - 80607803	-	-	142	-	-	-	-	-	6,488	3,634	731	-	-	-	-	3,274	-	-	2,869	-	17,131	(A-54)	0052
1125	LEIDOS ENGINEERING LLC	911116127346	INV-0010384865	80433837 - 80433879 - 80433967 - 80433990 - 80463308 - 80469621 - 80474750 - 80494065 - 80494320 - 80495519 - 80495599 - 80495617 - 80496401 - 80500990 - 80512929 - 80512940 - 80514005 - 80514035 - 80514536 - 80516062 - 80517695 - 80518459 - 80521091 - 80521095 - 80521100 - 80521103 - 80521104 - 80521381 - 80521382 - 80521384 - 80522168 - 80523634 - 80527602 - 80527608 - 80527647 - 80527650 - 80527652 - 80527655 - 80527703 - 80527709 - 80527712 - 80528214 - 80528265 - 80528270 - 80528273 - 80528274 - 80528414 - 80528492 - 80529260 - 80529261 - 80529370 - 80529371 - 80529493 - 80529785 - 80529877 - 80530105 - 80530159 - 80530170 - 80530181 - 80530778 - 80530818 - 80530878 - 80530893 - 80531066 - 80531702 - 80531715 - 80531723 - 80531728 - 80531735 - 80532126 - 80532170 - 80532372 - 80535821 - 80535925 - 80536057 - 80536547 - 80552227 - 80557338 - 80557339 - 80557341 - 80557586 - 80557975 - 80557985 - 80562582 - 80562644 - 80562902 - 80563155 - 80563505 - 80563529 - 80563679 - 80563804 - 80563949 - 80564435 - 80590520 - 80600677 - 80600946 - 80601082 - 80601086 - 80601215 - 80601726 - 80601851 - 80607250 - 80607421 - 80607808 - 80608661 - 80612857 - 80613208 - 80613595 - 80613724 - 80628670 - 80630172 - 80635399 - 80636172 - 80641924 - 80642263 - 80651284 - 80673018 - 80677620 - 80677706 - 80707119 - 80707493 - 80711344 - 80711346 - 80711624 - 80712166 - 80712881 - 80713261 - 80713298 - 80717286 - 80717716 - 80724701 - 80730586 - 80730709 - 80730974 - 80750287 - 80752167 - 80752239 - 80752298 - 80756195 - 80756343 - 80756478 - 80756593 - 80756594 - 80757436 - 80757682 - 80768636	-	-	274	-	-	-	-	-	10,044	3,456	1,540	-	-	-	-	6,820	-	-	7,316	-	29,450	(A-54)	0060
1126	LEIDOS ENGINEERING LLC	911116169620	INV-0010490408	80489048 - 80489073 - 80489235 - 80489236 - 80489239 - 80525095 - 80525121 - 80525152 - 80525154 - 80552354 - 80590157 - 80590389 - 80590685 - 80591390 - 80602049 - 80634607 - 80635802 - 80640263 - 80640267 - 80640654 - 80641306 - 80646191 - 80646315 - 80666661 - 80668140 - 80691451 - 80710926 - 80711340 - 80711465 - 80712173 - 80712259 - 80712284 - 80712456 - 80713038 - 80718037 - 80718155 - 80730450 - 80731109 - 80750292 - 80750532 - 80750656 - 80750915 - 80751236 - 80751243 - 80751470 - 80755948 - 80756338 - 80757013 - 80757383 - 80762220 - 80762355 - 80762624 - 80763047 - 80763191 - 80767762 - 80767940 - 80768366 - 80784657 - 80785772 - 80786225 - 80790952 - 80790958 - 80791072 - 80791104 - 80791391 - 80791797 - 80791948 - 80792058 - 80792219 - 80792637 - 80792640 - 80792643 - 80793009 - 80796271 - 80796674 - 80797102 - 80797315 - 80798197 - 80798206 - 80798360 - 80798467 - 80798489 - 80803033 - 80803579 - 80804812 - 80809054 - 80827745 - 80827748 - 80827749 - 80839437 - 80839563 - 80839710 - 80843961 - 80844380 - 80850878 - 80922432 - 80924084 - 80924193	-	-	543	-	-	-	-	-	9,377	3,586	1,070	-	-	-	-	3,339	-	-	1,325	-	19,241	(A-54)	0067

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
1127	LEIDOS ENGINEERING LLC	911116266711	INV-0010754529	81041355 - 81041785 - 81060775 - 81061008 - 81061358 - 81070391 - 81070512 - 81070651 - 81071156 - 81082739 - 81179723 - 81179807	-	-	-	-	-	-	-	-	1,200	163	-	-	-	-	-	238	-	-	-	-	1,602	(A-54)	0074
1128	LEIDOS ENGINEERING LLC	911116272260	INV-0010767630	80445618 - 80448132 - 80449251 - 80449850 - 80451256 - 80507517 - 80507667 - 80507843 - 80512181 - 80792186 - 80792899 - 80792940 - 80845052 - 80851804 - 80917602 - 80917753 - 80944811 - 80945574 - 80950574 - 80951129 - 80951723 - 80958984 - 80964759 - 80964763 - 80964765 - 80969975 - 80969976 - 80969979 - 81000601 - 81004635 - 81005140 - 81007003 - 81033454 - 81033769 - 81034289 - 81034333 - 81034336 - 81034337 - 81034392 - 81034475 - 81035189 - 81042472 - 81042516 - 81042651 - 81042789 - 81042877 - 81047252 - 81049289 - 81049328 - 81053556 - 81053595 - 81053937 - 81054002 - 81069333 - 81069453 - 81069539 - 81069716 - 81070161 - 81082595 - 81082614 - 81083147 - 81083854 - 81112967 - 81134363	-	-	298	-	-	-	-	-	4,189	1,055	934	-	-	-	-	2,887	-	-	2,632	-	11,995	(A-54)	0078
1129	LEIDOS ENGINEERING LLC	911116357622	INV-0011030538	80530198 - 80530204 - 80530213 - 80530926 - 80531353 - 80534492 - 80574717 - 80574824 - 80574950 - 80575824 - 80590359 - 80590522 - 80992663 - 80992800 - 80999501 - 80999650 - 81011135 - 81011398 - 81012073 - 81012416 - 81013722 - 81013804 - 81013841 - 81034053 - 81034204 - 81042657 - 81042685 - 81077114 - 81084157 - 81084680 - 81113650 - 81119761 - 81120296 - 81120333 - 81120573 - 81123925 - 81165031 - 81171894 - 81172707 - 81172842 - 81186896 - 81187148 - 81187150 - 81202631 - 81250820 - 81303732 - 81399812	-	-	197	-	-	-	-	-	4,974	1,218	248	-	-	-	-	1,085	-	-	2,572	-	10,294	(A-54)	0082
1130	LEIDOS ENGINEERING LLC	911116365699	INV-0011071083	81441135 - 81441733 - 81442403	-	-	-	-	-	-	-	-	36	775	49	-	-	-	-	4	-	-	1,292	-	2,156	(A-54)	0085
1131	LEIDOS ENGINEERING LLC	911116372985	INV-0011095204A	81464345 - 81464812 - 81470514 - 81471208	-	-	-	-	-	-	-	-	231	404	-	-	-	-	-	46	-	-	412	-	1,093	(A-54)	0089
1132	LEIDOS ENGINEERING LLC	911116374083	INV-0011095204B	81355645 - 81360541 - 81361107 - 81386191	-	-	-	-	-	-	-	-	583	423	-	-	-	-	-	526	-	-	1,933	-	3,465	(A-54)	0093
1133	LEIDOS ENGINEERING LLC	911116401936	INV-0011171738	81171327 - 81171351 - 81171500 - 81203825 - 81203826 - 81203829 - 81203831 - 81334969 - 81335492 - 81341596 - 81343215 - 81349232 - 81380060 - 81506636 - 81506765 - 81507736 - 81511839 - 81512457 - 81512470 - 81512487 - 81512501 - 81512914 - 81513726 - 81524176 - 81524604 - 81524606 - 81525668 - 81525669	-	-	49	-	-	-	-	-	4,239	3,861	505	-	-	-	-	715	-	-	7,612	-	16,983	(A-54)	0097
1134	LEIDOS ENGINEERING LLC	911116476825	INV-0011407254A	81687279 - 81687281 - 81687288 - 81693522 - 81693526 - 81808338 - 81808340 - 81861528 - 81883292 - 81916396 - 81916729 - 81922778 - 81927371 - 81927511 - 82013415 - 82013446 - 82013470 - 82013484 - 82013487 - 82013488 - 82019957 - 82019959	-	-	45	-	-	-	-	-	2,632	1,619	138	-	-	-	-	149	-	-	11,501	-	16,084	(A-54)	0102
1135	LEIDOS ENGINEERING LLC	911116476877	INV-0011407254B	81843140 - 81854172 - 81860944 - 81893996	-	-	-	-	-	-	-	-	1,225	73	185	-	-	-	-	576	-	-	2,022	-	4,081	(A-54)	0107
1136	LEIDOS ENGINEERING LLC	911116476914	INV-0011407254C	81915141	-	-	-	-	-	-	-	-	29	29	-	-	-	-	-	2	-	-	17	-	77	(A-54)	0113
1137	LEIDOS ENGINEERING LLC	911116530497	INV-0011639495C	81934149 - 81934357 - 81962719 - 81963698 - 82001245 - 82120754 - 82201973	-	-	37	-	-	-	-	-	1,268	784	4	-	-	-	-	38	-	-	468	-	2,598	(A-54)	0118
1138	LEIDOS ENGINEERING LLC	911116551811	INV-0011560046AR	81979415 - 81979673 - 81996020 - 81996402 - 82126660 - 82131327 - 82139201 - 82213776	-	-	34	-	-	-	-	-	1,760	446	20	-	-	-	-	215	-	-	341	-	2,817	(A-54)	0123
1139	LEIDOS ENGINEERING LLC	911116605092	INV-0011560046BR	80464287 - 81126069 - 81818819 - 81819576 - 81835065 - 81836552 - 81857109 - 81968240 - 81969242 - 81969571 - 81969734 - 81995319 - 81996407 - 82059333 - 82101892 - 82118812 - 82119657 - 82120056	-	-	-	-	-	-	-	-	2,902	2,391	91	-	-	-	-	967	-	-	1,150	-	7,500	(A-54)	0128
1140	LEIDOS ENGINEERING LLC	911116618675	INV-0011946072	82372704 - 82389602 - 82413511 - 82438377 - 82449253 - 82574707	-	-	54	-	-	-	-	-	812	383	26	-	-	-	-	524	-	-	146	-	1,944	(A-54)	0133
1141	LEIDOS ENGINEERING LLC	911116635403	INV-0012008769	81980396 - 81980664 - 81995769 - 82002259 - 82002284 - 82053760 - 82083751 - 82084187 - 82084716 - 82084969 - 82085093 - 82095674 - 82096291 - 82097476 - 82102023 - 82102579 - 82103283 - 82166160 - 82166690 - 82167619 - 82167668 - 82276996 - 82347406 - 82358636 - 82359189 - 82366767 - 82371585	-	-	13	-	-	-	-	-	5,111	1,724	630	-	-	-	-	617	-	-	9,583	-	17,678	(A-54)	0137
1142	LEIDOS ENGINEERING LLC	911116663046	INV-0012075235	82390760 - 82401701 - 82407945 - 82437019 - 82443092 - 82459628 - 82482594 - 82567419	-	-	151	-	-	-	-	-	733	1,387	304	-	-	-	-	26	-	-	818	-	3,419	(A-54)	0141
1143	LEIDOS ENGINEERING LLC	911116682921	INV-0012178553	82457306 - 82457434 - 82458635 - 82481722 - 82526244 - 82526664 - 82526809 - 82532116 - 82538100 - 82538531 - 82538535 - 82538961 - 82539265 - 82580610 - 82587250 - 82587443 - 82592910 - 82594391 - 82628716 - 82628860 - 82635332 - 82635602 - 82635738 - 82636781 - 82637424 - 82659552 - 82666459 - 82672204 - 82698120 - 82702321 - 82702614 - 82702775 - 82708467 - 82708550 - 82714193	-	-	157	-	-	-	-	-	6,961	3,393	414	-	-	-	-	1,198	-	-	7,492	-	19,615	(A-54)	0145
1144	LEIDOS ENGINEERING LLC	911116690738	INV-0012222378	82587128 - 82587404 - 82587587 - 82587749 - 82594264 - 82610203 - 82610781 - 82610930 - 82611204 - 82798241	-	-	16	-	-	-	-	-	1,203	1,013	204	-	-	-	-	299	-	-	2,054	-	4,789	(A-54)	0149
1145	LEIDOS ENGINEERING LLC	911116728408	INV-0012344608	82538248 - 82569283 - 82579546 - 82580269 - 82581411 - 82586674 - 82586695 - 82653910 - 82654852 - 82659256 - 82659824 - 82660694 - 82672215 - 82679491 - 82679623 - 82694620 - 82694911 - 82695682 - 82696524 - 82696666 - 82700901 - 82701052 - 82701387 - 82702050 - 82702468 - 82702912 - 82703047 - 82703180 - 82707802 - 82713698 - 82714199 - 82715068 - 82715202 - 82720152 - 82720700 - 82736754 - 82737769 - 82737907 - 82743012 - 82750820 - 82751217 - 82751349 - 82751350 - 82755093 - 82755568 - 82756548 - 82757246 - 82758023 - 82758147 - 82763327 - 82780477 - 82794795 - 82795377 - 82798391 - 82798573 - 82798680 - 82798681 - 82798970 - 82800057 - 82800567 - 82804909 - 82806163 - 82806292 - 82806539 - 82810547 - 82810794 - 82810918 - 82811166 - 82811290 - 82811326 - 82820527 - 82822141 - 82823922 - 82827477 - 82827964 - 82853933 - 82936107 - 82936649 - 82937198 - 82943979 - 82976327 - 82987600 - 82987880	-	-	125	-	-	-	-	-	10,300	5,582	650	-	-	-	-	2,209	-	-	16,465	-	35,332	(A-54)	0153
1146	LEIDOS ENGINEERING LLC	911116760866	INV-0012527418	82532968 - 82537529 - 82538248 - 82550604 - 82569283 - 82579546 - 82580125 - 82580269 - 82581411 - 82586674 - 82586695 - 82702468 - 82930661	-	-	-	-	-	-	-	-	1,510	881	93	-	-	-	-	732	-	-	2,056	-	5,273	(A-54)	0157
1147	LEIDOS ENGINEERING LLC	911116771923	INV-0012530489	81641309 - 81642506 - 81646672 - 81647544 - 81710106 - 81715425 - 81721778	-	-	-	-	-	-	-	-	63	150	92	-	-	-	-	191	-	-	39	-	535	(A-54)	0162
1148	LEIDOS ENGINEERING LLC	911116774673	INV-0012602746	80015585 - 80023711 - 80023838 - 80029315 - 80030422 - 82975886 - 82976476 - 82978463 - 82978465 - 82978502 - 82988803 - 82989097 - 82994813 - 82995001 - 82995102 - 82995123 - 83013726	-	-	33	-	-	-	-	-	3,195	696	85	-	-	-	-	102	-	-	2,465	-	6,576	(A-54)	0173
1149	LEIDOS ENGINEERING LLC	911116778980	INV-0012620181	80021561 - 80021578 - 80022475 - 80022722	-	-	91	-	-	-	-	-	1,739	304	46	-	-	-	-	289	-	-	2,030	-	4,498	(A-54)	0177
1150	LEIDOS ENGINEERING LLC	911116786900	INV-0012678922	80004816 - 80015198 - 80021486 - 80021553 - 80021581 - 80022379 - 83020191 - 83029570 - 83032935 - 83033388 - 83033719 - 83033992 - 83034161 - 83034347 - 83034759 - 83034766 - 83034790 - 83034924 - 83035073 - 83035238	-	-	183	-	-	-	-	-	3,189	2,216	269	-	-	-	-	1,261	-	-	2,829	-	9,947	(A-54)	0181
1151	LEIDOS ENGINEERING LLC	911116796093	INV-0012702003	80021619 - 80021621 - 80021622 - 80021647 - 80022577 - 80022737 - 80022944 - 80023084 - 80023090 - 80023107 - 80023207 - 80023208 - 80023225 - 80023345 - 80023357 - 80023370 - 80023437 - 80023511 - 80023697 - 80023820 - 80023868 - 80023886 - 80023888 - 82864129 - 82864616 - 82867678 - 82868288 - 82868303 - 82905822 - 82976188 - 82987873 - 82988515 - 82988898	-	-	90	-	-	-	-	-	5,539	2,149	197	-	-	-	-	1,214	-	-	5,965	-	15,153	(A-54)	0185
1152	LEIDOS ENGINEERING LLC	911116799790	INV-0012579074R	80021381 - 80021490 - 80021582 - 82945294 - 82950827 - 82994640 - 82995113 - 83013869 - 83021263	-	-	-	-	-	-	-	-	101	253	4	-	-	-	-	290	-	-	2,504	-	3,152	(A-54)	0189
1153	LEIDOS ENGINEERING LLC	911116806691	INV-0012763794	80006892 - 80021852 - 80023351 - 80061521 - 80071822 - 80073456 - 83026882	-	-	-	-	-	-	-	-	1,229	197	66	-	-	-	-	376	-	-	174	-	2,043	(A-54)	0193
1154	LEIDOS ENGINEERING LLC	911116808583	INV-0012764204	80030490 - 80030505 - 80030526 - 80030692 - 80099956	-	-	-	-	-	-	-	-	215	244	36	-	-	-	-	98	-	-	-	-	593	(A-54)	0197
1155	LEIDOS ENGINEERING LLC	911116817418	INV-0012690201R	82488647 - 82496130 - 82507804	-	-	-	-	-	-	-	-	91	77	-	-	-	-	-	0	-	-	-	-	169	(A-54)	0201
1156	LEIDOS ENGINEERING LLC	911116831952	INV-0012804310	80185189 - 80185230 - 80185298 - 80191114 - 80192078 - 80192168 - 80192952 - 80193171 - 80193458 - 80195146 - 80195175 - 80195194 - 80195769 - 80195811 - 80195836 - 80195919 - 80200750 - 80200836 - 80200905 - 80200935 - 80200936 - 80202048 - 80205040 - 80205957 - 80205976 - 80205984 - 80206076 - 80206089 - 80206214 - 80206221 - 80206226 - 80206832 - 80207339 - 80207343 - 80207757 - 80208190	-	-	85	-	-	-	-	-	2,710	1,766	255	-	-	-	-	274	-	-	1,674	-	6,765	(A-54)	0209
1157	LEIDOS ENGINEERING LLC	911116897844	INV-0013065483	80053483 - 80053534 - 80053575 - 80196064 - 80196210 - 80196282 - 80200407 - 80200517 - 80200540 - 80200929 - 80200959 - 80200992 - 80200993 - 80200994 - 80201176 - 80201296 - 80201591 - 80201628 - 80201978 - 80204608 - 80208362 - 80208367 - 80208381 - 80209057 - 80209060 - 80209451 - 80209666	-	-	43	-	-	-	-	-	1,973	1,639	151	-	-	-	-	952	-	-	3,311	-	8,069	(A-54)	0213
1158	LEIDOS ENGINEERING LLC	911116898853	INV-0013084809	80068665 - 80074468 - 80079673 - 80080052 - 80098382 - 80101074 - 80102158 - 80195356 - 80195432 - 80195494 - 80195514 - 80202641 - 80202720 - 80202746 - 80202867 - 80205964 - 80205986 - 80206016 - 80206023 - 80206215 - 80206989 - 80207333 - 80207357 - 80207410 - 80207640 - 80207646 - 80208370 - 80208795 - 80208821 - 80208895 - 80211132 - 80211213 - 80211379 - 80211499 - 80211420 - 80211424 - 80212421 - 80212814 - 80212830 - 80213533 - 80213671 - 80213782 - 80213788 - 80214022 - 80214031 - 80214077 - 80214099 - 80214215 - 80214502 - 80214653 - 80214769 - 80214792 - 80214811 - 80214857 - 80215073 - 80215255 - 80215280 - 80216638 - 80216639 - 80216640 - 80216966 - 80216967 - 80216970 - 80217818 - 80217822 - 80217824 - 80218441 - 80218456 - 80218457 - 80219538 - 80221166 - 80224530 - 80224557 - 80225258 - 80225283 - 80225631 - 80226599 - 80227894 - 80230438 - 80240674	-	-	264	-	-	-	-	-	10,532	7,284	511	-	-	-	-	3,487	-	-	7,390	-	29,469	(A-54)	0217
1159	LEIDOS ENGINEERING LLC	911116943294	INV-0013289394	80195122 - 80205369 - 80205396 - 80205493 - 80206030 - 80206188 - 80207875 - 80208945 - 80208983 - 80208998 - 80209003 - 80211523 - 80211526 - 80211535 - 80211557 - 80211942 - 80213822 - 80214195 - 80214229 - 80214797 - 80214815 - 80240036 - 80240290	-	-	19	-	-	-	-	-	1,187	2,696	87	-	-	-	-	675	-	-	3,805	-	8,468	(A-54)	0221
1160	LEIDOS ENGINEERING LLC	911116947003	INV-0013326395	80200840	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	151	-	151	(A-54)	0225
1161	LEIDOS ENGINEERING LLC	911116995538	INV-0013561570	80213501 - 80220994 - 80240227 - 80241881 - 80242294 - 80242563 - 80243375 - 80248778 - 80248793 - 80250902 - 80250959 - 80250971 - 80250977 - 80250985 - 80251417 - 80251428 - 80251429 - 80252374 - 80252926 - 80266918	-	-	-	-	-	-	-	-	4,473	3,020	156	-	-	-	-	890	-	-	2,663	-	11,201	(A-54)	0228
1162	LEIDOS ENGINEERING LLC	911117000023	INV-0013564970	80064092 - 80064121 - 80064123 - 80064138 - 80064139 - 80064718 - 80064748 - 80213496 - 80217671 - 80218418 - 80218448 - 80221185 - 80221186 - 80221213 - 80221703 - 80221716 - 80221724 - 80227842 - 80227853 - 80229123 - 80229129 - 80229138 - 80230350 - 80230370 - 80230393 - 80239314 - 80239848 - 80240270 - 80242011 - 80242296 - 80242351 - 80243002 - 80243446 - 80243522 - 80244130 - 80244236 - 80244304 - 80245522 - 80245616 - 80246037 - 80246747 - 80247844 - 80248103 - 80248121 - 80248462 - 80248472 - 80249371 - 80249633 - 80249721 - 80249748 - 80252373 - 80252375 - 80253187 - 80253322 - 80253328 - 80256184 - 80256194 - 80257763 - 80257777 - 80257825 - 80289481	-	-	541	-	-	-	-	-	5,456	6,483	469	-	-	-	-	1,286	-	-	5,004	-	19,238	(A-54)	0232
1163	LEIDOS ENGINEERING LLC	911117001068	INV-0013565402	80291168 - 80291169	-	-	-	-	-	-	-	-	211	445	-	-	-	-	-	-	-	-	-	-	656	(A-54)	0236
1164	LEIDOS ENGINEERING LLC	911117071652	INV-0013897937	80209689 - 80209694 - 80209706 - 80213561 - 80214400 - 80214776 - 80215098 - 80239903 - 80243544 - 80248953 - 80248979 - 80252059 - 80252070 - 80252084 - 80252289 - 80252346 - 80253488 - 80253500 - 80253564 - 80253577 - 80254158 - 80254178 - 80254593 - 80256189 - 80256585 - 80256676 - 80256686 - 80256693 - 80257002 - 80257445 - 80257509 - 80258123 - 80258149 - 80258181 - 80260484 - 80260536 - 80260887 - 80260913 - 80262691 - 80270909 - 80270939 - 80271453 - 80271456 - 80271480 - 80274811	-	-	401	-	-	-	-	-	5,179	6,926	461	-	-	-	-	2,155	-	-	3,188	-	18,311	(A-54)	0240
1165	LEIDOS ENGINEERING LLC	911117071778	INV-0013897941	80270939 - 80270939 - 80271453 - 80271456 - 80271480 - 80274811	-	-	-	-	-	-	-	-	20	-	2	-	-	-	-	62	-	-	7	-	92	(A-54)	0244
1166	LEIDOS ENGINEERING LLC	911117542328	INV-0013997641	80293242	-	-	-	-	-	-	-	-	133	302	5	-	-	-	-	30	-	-	28	-	499	(A-54)	0248
1167	LEIDOS ENGINEERING LLC	911117567394	INV-0014018118R	80289613 - 80291139 - 80291286 - 80291405 - 80291695	-	-	-	-	-	-	-	-															

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
1168	LEIDOS ENGINEERING LLC	911117577749	INV-0014140130	80274326 - 80274827 - 80276657 - 80284167 - 80284188 - 80284189 - 80288812 - 80289099 - 80289120 - 80303147	-	-	88	-	-	-	-	-	595	4,005	123	-	-	-	-	265	-	-	13	-	5,089	(A-54)	0251
1169	LEIDOS ENGINEERING LLC	911117577767	INV-0014140136	80291170 - 80291208 - 80291483 - 80293626 - 80293686 - 80307440 - 80307979 - 80310999 - 80311294 - 80311328 - 80315237 - 80315771	-	-	127	-	-	-	-	-	2,028	1,248	90	-	-	-	-	961	-	-	168	-	4,622	(A-54)	0254
1170	LEIDOS ENGINEERING LLC	911117616383	INV-0014240007	80302250 - 80302263 - 80302273 - 80303181 - 80303202 - 80303209 - 80303370 - 80319359 - 80322254 - 80322790 - 80323132 - 80323177 - 80323223 - 80323253 - 80324230 - 80324476 - 80325431 - 80326594 - 80326636 - 80330353 - 80330450 - 80331097 - 80331145 - 80331746 - 80336946 - 80336965	-	-	14	-	-	-	-	-	2,093	3,859	146	-	-	-	-	902	-	-	1,148	-	8,162	(A-54)	0257
1171	LEIDOS ENGINEERING LLC	911117627911	INV-0014281966	80316276 - 80316280 - 80316281 - 80316282 - 80318380 - 80325215 - 80334636 - 80337011	-	-	108	-	-	-	-	-	1,481	265	218	-	-	-	-	187	-	-	30	-	2,290	(A-54)	0260
1172	LEIDOS ENGINEERING LLC	911117655596	INV-0014140097C2	80274740	-	-	-	-	-	-	-	-	11	11	-	-	-	-	-	-	-	-	22	-	44	(A-54)	0263
1173	LEIDOS ENGINEERING LLC	911117656264	INV-0014392064	80305123 - 80305338 - 80305624 - 80305658 - 80305674 - 80306275 - 80306300 - 80306693 - 80307187 - 80307411	-	-	156	-	-	-	-	15	2,406	1,041	178	-	-	-	-	626	-	-	68	-	4,491	(A-54)	0266
1174	LEIDOS ENGINEERING LLC	911117708880	INV-0014661988	80331850 - 80333406 - 80333992 - 80334939 - 80335862 - 80349761 - 80349986 - 80352616 - 80356148 - 80356306 - 80363811 - 80364052 - 80364886 - 80364988 - 80380705 - 80380712 - 80382337 - 80382338 - 80382484 - 80382704 - 80386948 - 80386986 - 80387030 - 80387914	-	-	80	-	-	-	-	661	1,627	1,801	166	-	-	-	-	441	-	-	178	-	4,953	(A-54)	0269
1175	LEIDOS ENGINEERING LLC	911117744324	INV-0014772654	80299282 - 80330464 - 80330984 - 80331464 - 80331703 - 80337210 - 80368134 - 80378473 - 80378481 - 80378482 - 80379218 - 80379407 - 80379412 - 80380522 - 80380538 - 80393507	-	-	-	-	-	-	-	106	2,182	1,830	-	-	-	-	-	166	-	-	1,899	-	6,183	(A-54)	0272
1176	LEIDOS ENGINEERING LLC	911117744331	INV-0014774717	80290261 - 80291754 - 80292751 - 80348141 - 80350032 - 80350044 - 80369815 - 80381359 - 80381678 - 80386896 - 80386923 - 80386962 - 80388245 - 80388556 - 80388906 - 80390137 - 80393430 - 80394527 - 80398021 - 80398129 - 80399018 - 80399051 - 80400613 - 80401642 - 80415537	-	-	277	-	-	-	-	2,139	3,779	938	348	-	-	-	-	1,102	-	100	1,109	-	9,793	(A-54)	0275
1177	LEIDOS ENGINEERING LLC	911117828212	INV-0015022050	80392228 - 80394099 - 80394522 - 80394547 - 80398021 - 80398129 - 80399041 - 80399365 - 80402638 - 80402696 - 80404142 - 80409894 - 80419625 - 80420015 - 80420030 - 80420735 - 80420770 - 80420776 - 80421015 - 80421023 - 80421909 - 80424493 - 80424494 - 80428979 - 80429200 - 80429215 - 80429226 - 80430902 - 80430946 - 80431005 - 80431011 - 80431054 - 80431105 - 80431174 - 80431196 - 80432008 - 80432163 - 80432233 - 80432959 - 80434880 - 80434892 - 80435504	-	-	22	-	-	-	-	4,169	5,342	1,640	72	-	-	-	-	1,711	-	9	2,611	-	15,574	(A-54)	0278
1178	LEIDOS ENGINEERING LLC	911117864343	INV-0015170583	80331942 - 80345775 - 80346011 - 80349291 - 80370102 - 80370162 - 80387014 - 80400564 - 80400607 - 80401578 - 80404055 - 80424452 - 80430975 - 80435250 - 80442078 - 80442848 - 80443105 - 80443139 - 80443206 - 80447803 - 80449503 - 80455258 - 80459553	-	-	70	-	-	-	-	1,231	2,142	314	160	-	-	-	-	618	-	34	417	-	4,986	(A-54)	0282
1179	LEWIS TREE SERVICE INC	911115703881	LEW230272002	80331771	-	-	-	-	-	-	-	-	-	61	-	-	-	-	-	61	-	-	-	-	122	(A-54)	0285
1180	LEWIS TREE SERVICE INC	911116122678	370902	80523565	-	-	-	-	-	-	-	-	-	68	-	-	-	-	-	68	-	-	-	-	135	(A-54)	0289
1181	LEWIS TREE SERVICE INC	911116169177	373913	80320539	-	-	-	-	-	-	-	-	-	40	-	-	-	-	-	40	-	-	-	-	80	(A-54)	0291
1182	LEWIS TREE SERVICE INC	911116169997	376492	80514746 - 80514746	-	-	102	-	-	-	-	-	352	148	82	-	-	-	-	189	-	-	69	-	942	(A-54)	0293
1183	LEWIS TREE SERVICE INC	911116278766	372449	80507381	-	-	-	-	-	-	-	-	357	-	-	-	-	-	-	-	-	-	-	-	357	(A-54)	0295
1184	LEWIS TREE SERVICE INC	911116296430	369803	80523565	-	-	-	-	-	-	-	-	-	38	-	-	-	-	-	38	-	-	-	-	76	(A-54)	0299
1185	LEWIS TREE SERVICE INC	911116348939	377472	80528273 - 80528273	-	-	-	-	-	-	-	-	-	1,136	-	-	-	-	-	-	-	-	-	-	1,136	(A-54)	0301
1186	LEWIS TREE SERVICE INC	911116389848	394840	80945250 - 80945250	-	-	-	-	-	-	-	-	-	35	-	-	-	-	-	35	-	-	-	-	70	(A-54)	0303
1187	LEWIS TREE SERVICE INC	911116390386	395040	80945250 - 80945250	-	-	-	-	-	-	-	-	-	106	-	-	-	-	-	106	-	-	-	-	211	(A-54)	0305
1188	LEWIS TREE SERVICE INC	911116462092	399928	81512237 - 81512237	-	-	-	-	-	-	-	-	2,006	338	1,323	-	-	-	-	-	-	-	-	-	3,667	(A-54)	0307
1189	LEWIS TREE SERVICE INC	911116480013	400599	81512237 - 81512237	-	-	-	-	-	-	-	-	1,062	179	700	-	-	-	-	-	-	-	-	-	1,941	(A-54)	0309
1190	LEWIS TREE SERVICE INC	911116480105	401892	81512237 - 81512237	-	-	-	-	-	-	-	-	1,062	179	700	-	-	-	-	-	-	-	-	-	1,941	(A-54)	0312
1191	LEWIS TREE SERVICE INC	911116480109	401893	81512237 - 81512237	-	-	-	-	-	-	-	-	1,082	182	713	-	-	-	-	-	-	-	-	-	1,977	(A-54)	0315
1192	LEWIS TREE SERVICE INC	911116480112	401894	81512237 - 81512237	-	-	-	-	-	-	-	-	1,250	210	824	-	-	-	-	-	-	-	-	-	2,285	(A-54)	0318
1193	LEWIS TREE SERVICE INC	911116542229	369174	80143684	-	-	-	-	-	-	-	-	171	151	6	-	-	-	-	464	-	-	52	-	845	(A-54)	0321
1194	LEWIS TREE SERVICE INC	911116551637	407226	80945250	-	-	-	-	-	-	-	-	-	16	-	-	-	-	-	16	-	-	-	-	31	(A-54)	0323
1195	LEWIS TREE SERVICE INC	911116552257	408760	81391780 - 81391780	-	-	-	-	-	-	-	-	-	782	-	-	-	-	-	-	-	-	-	-	782	(A-54)	0326
1196	LEWIS TREE SERVICE INC	911116553621	409568	81391780 - 81391780	-	-	-	-	-	-	-	-	-	4,192	-	-	-	-	-	-	-	-	-	-	4,192	(A-54)	0328
1197	LEWIS TREE SERVICE INC	911116554320	411422	81391780	-	-	-	-	-	-	-	-	-	423	-	-	-	-	-	-	-	-	-	-	423	(A-54)	0330
1198	LEWIS TREE SERVICE INC	911116602789	410679	80475075 - 80475075	-	-	-	-	-	-	-	-	843	446	547	-	-	-	-	20	-	-	-	-	1,857	(A-54)	0333
1199	LEWIS TREE SERVICE INC	911116604327	412886	82041730 - 82041730	-	-	-	-	-	-	-	-	-	22	-	-	-	-	-	22	-	-	-	-	43	(A-54)	0335
1200	LEWIS TREE SERVICE INC	911116604340	412888	81512237 - 81512237	-	-	-	-	-	-	-	-	1,094	184	721	-	-	-	-	-	-	-	-	-	1,999	(A-54)	0337
1201	LEWIS TREE SERVICE INC	911116604344	412889	81512237 - 81512237	-	-	-	-	-	-	-	-	3,187	536	2,101	-	-	-	-	-	-	-	-	-	5,823	(A-54)	0339
1202	LEWIS TREE SERVICE INC	911116604437	413556	82041730 - 82041730	-	-	-	-	-	-	-	-	-	28	-	-	-	-	-	28	-	-	-	-	55	(A-54)	0341
1203	LEWIS TREE SERVICE INC	911116613164	414950	81512237 - 81512237	-	-	-	-	-	-	-	-	1,243	209	819	-	-	-	-	-	-	-	-	-	2,272	(A-54)	0343
1204	LEWIS TREE SERVICE INC	911116653141	416565	80407873	-	-	83	-	-	-	-	-	62	-	-	-	-	-	-	-	-	-	-	-	145	(A-54)	0345
1205	LEWIS TREE SERVICE INC	911116653153	416573	81963149	-	-	-	-	-	-	-	-	-	1,477	-	-	-	-	-	-	-	-	-	-	1,477	(A-54)	0347
1206	LEWIS TREE SERVICE INC	911116655005	417803	81819271	-	-	44	-	-	-	-	-	152	281	-	-	-	-	-	141	-	-	-	-	619	(A-54)	0349
1207	LEWIS TREE SERVICE INC	911116655014	417806	81819271	-	-	74	-	-	-	-	-	256	473	-	-	-	-	-	238	-	-	-	-	1,042	(A-54)	0351
1208	LEWIS TREE SERVICE INC	911116655030	417816	80407873	-	-	410	-	-	-	-	-	309	-	-	-	-	-	-	-	-	-	-	-	719	(A-55)	0001
1209	LEWIS TREE SERVICE INC	911116655033	417817	80407873	-	-	209	-	-	-	-	-	157	-	-	-	-	-	-	-	-	-	-	-	366	(A-55)	0003
1210	LEWIS TREE SERVICE INC	911116662289	418121	81391780	-	-	-	-	-	-	-	-	-	928	-	-	-	-	-	-	-	-	-	-	928	(A-55)	0005
1211	LEWIS TREE SERVICE INC	911116662348	418688	81963149	-	-	-	-	-	-	-	-	-	782	-	-	-	-	-	-	-	-	-	-	782	(A-55)	0008
1212	LEWIS TREE SERVICE INC	911116669691	419266	81963149	-	-	-	-	-	-	-	-	-	1,527	-	-	-	-	-	-	-	-	-	-	1,527	(A-55)	0010
1213	LEWIS TREE SERVICE INC	911116669726	418748	80407873	-	-	244	-	-	-	-	-	184	-	-	-	-	-	-	-	-	-	-	-	427	(A-55)	0012
1214	LEWIS TREE SERVICE INC	911116705501	421574	81070316	-	-	35	-	-	-	-	-	851	175	75	-	-	-	-	661	-	-	-	-	1,796	(A-55)	0014
1215	LEWIS TREE SERVICE INC	911116705504	421575	81070316	-	-	99	-	-	-	-	-	2,414	495	212	-	-	-	-	1,874	-	-	-	-	5,094	(A-55)	0016
1216	LEWIS TREE SERVICE INC	911116705848	422506	81070316	-	-	7	-	-	-	-	-	180	37	16	-	-	-	-	140	-	-	-	-	380	(A-55)	0018
1217	LEWIS TREE SERVICE INC	911116705860	422507	81070316	-	-	48	-	-	-	-	-	1,159	238	102	-	-	-	-	900	-	-	-	-	2,446	(A-55)	0020
1218	LEWIS TREE SERVICE INC	911116705872	422508	81070316	-	-	19	-	-	-	-	-	464	95	41	-	-	-	-	360	-	-	-	-	980	(A-55)	0022
1219	LEWIS TREE SERVICE INC	911116745120	423681	81070316	-	-	22	-	-	-	-	-	546	112	48	-	-	-	-	424	-	-	-	-	1,153	(A-55)	0024
1220	LEWIS TREE SERVICE INC	911116745488	425315	81070316	-	-	46	-	-	-	-	-	1,114	229	98	-	-	-	-	865	-	-	-	-	2,351	(A-55)	0026
1221	LEWIS TREE SERVICE INC	911116745489	425316	81070316	-	-	66	-	-	-	-	-	1,607	330	141	-	-	-	-	1,248	-	-	-	-	3,392	(A-55)	0028
1222	LEWIS TREE SERVICE INC	911116754701	426638	81070316	-	-	15	-	-	-	-	-	371	76	33	-	-	-	-	288	-	-	-	-	783	(A-55)	0030
1223	LEWIS TREE SERVICE INC	911116760563	427048	82213919	-	-	-	-	-	-	-	-	379	185	218	-	-	-	-	-	-	-	-	-	782	(A-55)	0033
1224	LEWIS TREE SERVICE INC	911116769321	425351	82696807	-	-	-	-	-	-	-	-	782	-	-	-	-	-	-	-	-	-	-	-	782	(A-55)	0035
1225	LEWIS TREE SERVICE INC	911116769323	425350	82083199	-	-	-	-	-	-	-	-	629	-	-	-	-	-	-	-	-	-	-	-	629	(A-55)	0037
1226	LEWIS TREE SERVICE INC	911116769344	425349	82696807	-	-	-	-	-	-	-	-	3,714	-	-	-	-	-	-	-	-	-	-	-	3,714	(A-55)	0039
1227	LEWIS TREE SERVICE INC	911116769351	425348	82083199	-	-	-	-	-	-	-	-	2,987	-	-	-	-	-	-	-	-	-	-	-	2,987	(A-55)	0041
1228	LEWIS TREE SERVICE INC	911116769371	425347	82696807	-	-	-	-	-	-	-	-	3,914	-	-	-	-	-	-	-	-	-	-	-	3,914	(A-55)	0043
1229	LEWIS TREE SERVICE INC	911116769386	425346	82083199	-	-	-	-	-	-	-	-	3,148	-	-	-	-	-	-	-	-	-	-	-	3,148	(A-55)	0045
1230	LEWIS TREE SERVICE INC	911116781604	428044	82213919	-	-	-	-	-	-	-	-	1,355	661	779	-	-	-	-	-	-	-	-	-	2,795	(A-55)	0047
1231	LEWIS TREE SERVICE INC	911116781605	428045	82213919	-	-	-	-	-	-	-	-	1,818	888	1,045	-	-	-	-	-	-	-	-	-	3,751	(A-55)	0049
1232	LEWIS TREE SERVICE INC	911116850214	431112	82089592	-	-	-	-	-	-	-	-	225	113	43	-	-	-	-	196	-	-	-	-	578	(A-55)	0051
1233	LEWIS TREE SERVICE INC	911116888379	436033	82581674	-	-	-	-	-	-	-	-	17	400	-	-	-	-	-	-	-	-	120	-	537	(A-55)	0053
1234	LEWIS TREE SERVICE INC	911116909545	432186	82089592 - 82089592	-	-	-	-	-	-	-	-	238	120	46	-	-	-	-	208	-	-	-	-	612	(A-55)	0055
1235	LEWIS TREE SERVICE INC	911116923801	438782	80202641	-	-	-	-	-	-	-	-	580	207	270	-	-	-	-	366	-	-	228	-	1,651	(A-55)	0057
1236	LEWIS TREE SERVICE INC	911116956137	441454	80202641	-	-	-	-	-	-	-	-	110	39	51	-	-	-	-	70	-	-	43	-	314	(A-55)	0059
1237	LEWIS TREE SERVICE INC	911116975922	443604	82827796 - 82827796	-	-	23	-	-	-	-	-	272	175	62	-	-	-	-	140	-	-	53	-	725	(A-55)	0062
1238	LEWIS TREE SERVICE INC	911116975963	443694	82827796 - 82827796	-	-	15	-	-	-	-	-	170	109	39	-	-	-	-	88	-	-	33	-	453	(A-55)	0064
1239	LEWIS TREE SERVICE INC	911116989043	443742	80096246	-	-	-	-	-	-	-	-	-	816	-	-	-	-	-	-	-	-	-	-	816	(A-55)	0066
1240	LEWIS TREE SERVICE INC	911116989162	443749	80096246	-	-	-	-	-	-	-	-	-	3,377	-	-	-	-	-	-	-	-	-	-	3,377	(A-55)	0069
1241	LEWIS TREE SERVICE INC	911116999704	444187	80096246	-	-	-	-	-	-	-	-	-	3,854	-	-	-	-	-	-	-	-	-	-	3,854	(A-55)	0072
1242	LEWIS TREE SERVICE INC	911117029973	448675	80246742 - 80246742	-	-	-	-	-	-	-	-	1,087	181	182	-	-	-	-	-	-	-	-	-	1,450	(A-55)	0075
1243	LEWIS TREE SERVICE INC	911117029983	448676	80253588 - 80253588	-	-	-	-	-	-	-	-	-	1,450	-	-	-	-	-	-	-	-	-	-	1,450	(A-55)	0078
1244	LEWIS TREE SERVICE INC	911117051088	449299	80225983 - 80225983	-	-	-	-	-	-	-	-	-	1,927	-	-	-	-	-	-	-	-	-	-	1,927	(A-55)	0081
1245	LEWIS TREE SERVICE INC	911117064817	448409	82827796 - 82827796	-	-	63	-	-	-	-	-	732	470	166	-	-	-	-	377	-	-	142	-	1,950	(A-55)	0084
1246	LEWIS TREE SERVICE INC	911117064857	448412	80242573 - 80242573	-	-	30	-	-	-	-	-	237	32	97	-	-	-	-	-	-	-	-	-	396	(A-55)	0086
1247	LEWIS TREE SERVICE INC	911117064860	448413	80242573 - 80242573	-	-	168	-	-	-	-	-	1,343	183	551	-	-	-	-	-	-	-	-	-	2,245	(A-55)	0088
1248	LEWIS TREE SERVICE INC	911117064865	449280	80071626 - 80071626	-	-	-	-	-	-	-	-	-	725	-	-	-	-	-	-	-	-	-	-	725	(A-55)	0090
1249	LEWIS TREE SERVICE INC	911117064980	450495	80071626 - 80071626	-	-	-	-	-	-	-	-	-	895	-	-	-	-	-	-	-	-	-	-	895	(A-55)	0092

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
																										Refer to Exhibit	
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	at Page Number
1250	LEWIS TREE SERVICE INC	911117558332	451900	80026279	-	-	141	-	-	-	-	-	242	9	33	-	-	-	-	82	-	-	135	-	641	(A-55)	0094
1251	LEWIS TREE SERVICE INC	911117558334	451901	80026279	-	-	147	-	-	-	-	-	253	10	34	-	-	-	-	86	-	-	141	-	670	(A-55)	0096
1252	LEWIS TREE SERVICE INC	911117558365	451906	80247195	-	-	-	-	-	-	-	-	-	1,927	-	-	-	-	-	-	-	-	-	-	1,927	(A-55)	0098
1253	LEWIS TREE SERVICE INC	911117558369	451907	80026279	-	-	60	-	-	-	-	-	102	4	14	-	-	-	-	35	-	-	57	-	272	(A-55)	0100
1254	LEWIS TREE SERVICE INC	911117558373	451908	80247195	-	-	-	-	-	-	-	-	-	816	-	-	-	-	-	-	-	-	-	-	816	(A-55)	0102
1255	LEWIS TREE SERVICE INC	911117580326	455276	80201838	-	-	96	-	-	-	-	-	198	49	34	-	-	-	-	52	-	-	33	-	461	(A-55)	0104
1256	LEWIS TREE SERVICE INC	911117580686	456077	80201838	-	-	96	-	-	-	-	-	198	49	34	-	-	-	-	52	-	-	33	-	461	(A-55)	0106
1257	LEWIS TREE SERVICE INC	911117590574	457180	80306016	-	-	-	-	-	-	-	-	1,123	-	-	-	-	-	-	-	-	-	891	-	2,014	(A-55)	0108
1258	LEWIS TREE SERVICE INC	911117599107	457328	80298235	-	-	-	-	-	-	-	-	-	816	-	-	-	-	-	-	-	-	-	-	816	(A-55)	0110
1259	LEWIS TREE SERVICE INC	911117599121	457331	80298235	-	-	-	-	-	-	-	-	-	1,567	-	-	-	-	-	-	-	-	-	-	1,567	(A-55)	0112
1260	LEWIS TREE SERVICE INC	911117615772	458094	80201838	-	-	474	-	-	-	-	-	978	243	166	-	-	-	-	255	-	-	162	-	2,277	(A-55)	0115
1261	LEWIS TREE SERVICE INC	911117626084	458483	80298235	-	-	-	-	-	-	-	-	-	1,927	-	-	-	-	-	-	-	-	-	-	1,927	(A-55)	0117
1262	LEWIS TREE SERVICE INC	911117643132	460536	80317044	-	-	-	-	-	-	-	-	-	1,450	-	-	-	-	-	-	-	-	-	-	1,450	(A-55)	0120
1263	LEWIS TREE SERVICE INC	911117643134	460537	82931383	-	-	21	-	-	-	-	-	621	146	-	-	-	-	-	-	-	-	22	-	810	(A-55)	0123
1264	LEWIS TREE SERVICE INC	911117643137	460538	80317044	-	-	-	-	-	-	-	-	-	2,503	-	-	-	-	-	-	-	-	-	-	2,503	(A-55)	0126
1265	LEWIS TREE SERVICE INC	911117643142	460539	82931383	-	-	56	-	-	-	-	-	1,626	382	-	-	-	-	-	-	-	-	58	-	2,122	(A-55)	0131
1266	LEWIS TREE SERVICE INC	911117653094	461034	80213114	-	-	-	-	-	-	-	-	68	34	-	-	-	-	-	76	5	-	-	-	183	(A-55)	0140
1267	LEWIS TREE SERVICE INC	911117653100	461038	80254135	-	-	17	-	-	-	-	-	145	15	19	-	-	-	-	30	-	-	10	-	236	(A-55)	0142
1268	LEWIS TREE SERVICE INC	911117653431	462427	80254135	-	-	91	-	-	-	-	-	776	81	100	-	-	-	-	162	-	-	51	-	1,261	(A-55)	0144
1269	LEWIS TREE SERVICE INC	911117653433	462428	80254135	-	-	93	-	-	-	-	-	796	83	103	-	-	-	-	166	-	-	53	-	1,294	(A-55)	0146
1270	LEWIS TREE SERVICE INC	911117653627	463206	82951684	-	-	14	-	-	-	-	-	31	7	5	-	-	-	-	74	5	-	8	-	144	(A-55)	0148
1271	LEWIS TREE SERVICE INC	911117653628	463207	80213114	-	-	-	-	-	-	-	-	43	22	-	-	-	-	-	48	3	-	-	-	115	(A-55)	0150
1272	LEWIS TREE SERVICE INC	911117653633	463210	80213114	-	-	-	-	-	-	-	-	30	15	-	-	-	-	-	34	2	-	-	-	81	(A-55)	0152
1273	LEWIS TREE SERVICE INC	911117653681	463213	82951684	-	-	37	-	-	-	-	-	82	18	14	-	-	-	-	194	13	-	22	-	378	(A-55)	0154
1274	LEWIS TREE SERVICE INC	911117706591	464766	80331580	-	-	-	-	-	-	-	-	-	2,031	-	-	-	-	-	-	-	-	-	-	2,031	(A-55)	0156
1275	LEWIS TREE SERVICE INC	911117706592	464767	80331580	-	-	-	-	-	-	-	-	-	2,014	-	-	-	-	-	-	-	-	-	-	2,014	(A-55)	0159
1276	LEWIS TREE SERVICE INC	911117706594	464769	80331580	-	-	-	-	-	-	-	-	-	1,927	-	-	-	-	-	-	-	-	-	-	1,927	(A-55)	0162
1277	LEWIS TREE SERVICE INC	911117715124	468158	80267383	-	-	32	-	-	-	-	-	260	107	33	-	-	-	-	91	-	-	63	-	586	(A-55)	0165
1278	LEWIS TREE SERVICE INC	911117715527	467540	82592634	-	-	-	-	-	-	-	-	-	1,927	-	-	-	-	-	-	-	-	-	-	1,927	(A-55)	0168
1279	LEWIS TREE SERVICE INC	911117716821	467510	80208360	-	-	-	-	-	-	-	-	457	98	-	-	-	-	-	-	-	-	-	-	555	(A-55)	0171
1280	LEWIS TREE SERVICE INC	911117716824	467509	80208360	-	-	-	-	-	-	-	-	448	96	-	-	-	-	-	-	-	-	-	-	544	(A-55)	0174
1281	LEWIS TREE SERVICE INC	911117716830	467508	80208360	-	-	-	-	-	-	-	-	84	18	-	-	-	-	-	-	-	-	-	-	102	(A-55)	0176
1282	LEWIS TREE SERVICE INC	911117727388	467521	80267383	-	-	27	-	-	-	-	-	216	89	27	-	-	-	-	75	-	-	53	-	487	(A-55)	0178
1283	LEWIS TREE SERVICE INC	911117727456	468146	80209718	-	-	46	-	-	-	-	-	221	95	7	-	-	-	-	-	9	-	-	-	379	(A-55)	0181
1284	LEWIS TREE SERVICE INC	911117727476	468147	80209718	-	-	13	-	-	-	-	-	62	27	2	-	-	-	-	-	2	-	-	-	107	(A-55)	0183
1285	LEWIS TREE SERVICE INC	911117727522	469396	80209718	-	-	29	-	-	-	-	-	139	60	5	-	-	-	-	-	5	-	-	-	237	(A-55)	0185
1286	LEWIS TREE SERVICE INC	911117727527	469397	80209718	-	-	89	-	-	-	-	-	427	184	14	-	-	-	-	-	17	-	-	-	732	(A-55)	0187
1287	LEWIS TREE SERVICE INC	911117732368	469723	80267383	-	-	39	-	-	-	-	-	316	130	40	-	-	-	-	111	-	-	77	-	713	(A-55)	0189
1288	LEWIS TREE SERVICE INC	911117737970	470549	80207868	-	-	-	-	-	-	-	388	1,234	111	194	-	-	-	-	-	-	-	-	-	1,927	(A-55)	0193
1289	LEWIS TREE SERVICE INC	911117743763	470372	80209718	-	-	82	-	-	-	-	-	393	169	13	-	-	-	-	-	15	-	-	-	673	(A-55)	0196
1290	LEWIS TREE SERVICE INC	911117746028	471150	82396587	-	-	-	-	-	-	-	-	126	572	-	-	-	-	-	112	-	-	-	-	810	(A-55)	0199
1291	LEWIS TREE SERVICE INC	911117746032	471149	80386971	-	-	-	-	-	-	-	-	-	23	-	-	-	-	-	23	-	-	-	-	45	(A-55)	0201
1292	LEWIS TREE SERVICE INC	911117759802	471637	80386971	-	-	-	-	-	-	-	-	-	103	-	-	-	-	-	103	-	-	-	-	205	(A-55)	0203
1293	LEWIS TREE SERVICE INC	911117759805	471636	80273989	-	-	-	-	-	-	-	-	1,476	-	-	-	-	-	-	-	-	-	-	-	1,476	(A-55)	0205
1294	LEWIS TREE SERVICE INC	911117759853	471629	80226124	-	-	36	-	-	-	-	-	51	38	6	-	-	-	-	55	3	-	-	-	189	(A-55)	0207
1295	LEWIS TREE SERVICE INC	911117769960	473254	80242551	-	-	-	-	-	-	-	-	765	8	78	-	-	-	-	301	-	-	-	-	1,153	(A-55)	0209
1296	LEWIS TREE SERVICE INC	911117769967	473257	80242551	-	-	-	-	-	-	-	-	765	8	78	-	-	-	-	301	-	-	-	-	1,153	(A-55)	0211
1297	LEWIS TREE SERVICE INC	911117777819	472297	80226124	-	-	49	-	-	-	-	-	70	52	8	-	-	-	-	76	4	-	-	-	260	(A-55)	0213
1298	LEWIS TREE SERVICE INC	911117802342	474928	80256955	-	-	-	-	-	-	-	-	-	272	-	-	-	-	-	-	-	-	-	-	272	(A-55)	0215
1299	LEWIS TREE SERVICE INC	911117865407	480737	80256955	-	-	-	-	-	-	-	-	-	453	-	-	-	-	-	-	-	-	-	-	453	(A-55)	0217
1300	LEWIS TREE SERVICE INC	911117868383	481431	80242555	-	-	-	-	-	-	-	73	936	22	117	-	-	-	-	408	-	-	-	-	1,556	(A-55)	0219
1301	LEWIS TREE SERVICE INC	911117868389	481430	80251881	-	-	75	-	-	-	-	-	577	-	67	-	-	-	-	960	-	-	137	-	1,817	(A-55)	0221
1302	LUCAS TREE EXPERTS	911115273113	LCS221334027	80140243	-	-	-	-	-	-	-	-	-	10	-	-	-	-	-	10	-	-	-	-	20	(A-56)	0001
1303	LUCAS TREE EXPERTS	911115273115	LCS221334029	80140243	-	-	-	-	-	-	-	-	-	45	-	-	-	-	-	45	-	-	-	-	91	(A-56)	0005
1304	LUCAS TREE EXPERTS	911115995965	L202306223	80418294	-	-	-	-	-	-	-	-	485	-	-	-	-	-	-	-	-	-	-	-	485	(A-56)	0009
1305	LUCAS TREE EXPERTS	911116435530	L202311113	80418512	-	-	-	-	-	-	-	-	-	22	-	-	-	-	-	22	-	-	-	-	45	(A-56)	0018
1306	LUCAS TREE EXPERTS	911116667185	L202405779	81489063	-	-	31	-	-	-	-	-	74	24	22	-	-	-	-	41	-	-	-	-	193	(A-56)	0021
1307	LUCAS TREE EXPERTS	911116757208	L202407725	82755698	-	-	-	-	-	-	-	-	105	27	20	-	-	-	-	-	-	-	-	-	152	(A-56)	0024
1308	LUCAS TREE EXPERTS	911116765404	L202407964	82755698	-	-	-	-	-	-	-	-	210	54	40	-	-	-	-	-	-	-	-	-	304	(A-56)	0027
1309	MCALLEN CONSTRUCTION INC	911115276302	392022	80126062	-	-	-	-	-	-	-	-	-	111	-	-	-	-	-	111	-	-	-	-	221	(A-56)	0031
1310	MCALLEN CONSTRUCTION INC	911116694614	632024	80405468	-	-	-	-	-	-	-	-	57	-	-	-	-	-	-	509	-	-	43	-	608	(A-56)	0047
1311	MERIDEN POLICE DEPARTMENT	911117732029	4103	80331785	-	-	-	-	-	-	-	-	706	-	-	-	-	-	-	-	-	-	-	-	706	(A-56)	0062
1312	MTV SOLUTIONS INC	911142842268	TORR-0003A	80135556	-	-	-	-	-	-	-	-	(1,663)	(238)	(775)	-	-	-	-	-	-	-	-	-	(2,676)	(A-56)	0063
1313	MTV SOLUTIONS INC	911115211038	22-03-002-TE	2M031071	-	4,497	-	-	502	-	1,791	-	-	-	-	-	4,852	-	-	-	-	2,212	-	-	13,854	(A-56)	0073
1314	MTV SOLUTIONS INC	911115212002	22-03-001-TE	80052037	-	-	-	-	-	-	-	-	437	465	-	-	-	-	-	1,513	-	-	-	-	2,415	(A-56)	0090
1315	MTV SOLUTIONS INC	911115228212	22-01-007	5T030521 - 5T030530 - 5T920818 - 5T921149 - 5T922050	-	1,005	-	-	-	-	2,230	-	-	-	-	-	622	-	-	-	-	199	1,662	-	5,718	(A-56)	0104
1316	MTV SOLUTIONS INC	911115228221	22-02-004-TE	3H030404 - 3H030726 - 5T922379 - 80081972 - 80121938	-	4,168	527	-	100	-	3,830	-	3,785	131	-	-	1,365	-	-	3,077	-	2,029	179	-	19,191	(A-56)	0112
1317	MTV SOLUTIONS INC	911115234892	21-11-015	3H030628	-	3,663	-	-	-	-	9,736	-	-	-	-	-	774	-	-	-	-	1,024	1,034	-	16,231	(A-56)	0142
1318	MTV SOLUTIONS INC	911115234894	21-11-016	3H030606 - 3H032011 - 3H922421 - 3H923043 - 3H923057	-	2,158	-	-	-	-	7,137	-	-	-	-	-	5,933	-	-	-	-	640	-	-	15,868	(A-56)	0145
1319	MTV SOLUTIONS INC	911115234897	22-02-003	80115858	-	-	180	-	-	-	-	-	1,477	304	2,616	-	-	-	-	141	-	-	334	-	5,053	(A-56)	0153
1320	MTV SOLUTIONS INC	911115234899	22-01-003-TE	3H031995 - 3H033749 - 5T030071	-	-	-	-	-	-	631	-	-	-	-	-	573	-	-	-	-	-	-	-	1,203	(A-56)	0156
1321	MTV SOLUTIONS INC	911115234932	22-02-002	80115858	-	-	209	-	-	-	-	-	1,711	353	3,031	-	-	-	-	164	-	-	388	-	5,855	(A-56)	0178
1322	MTV SOLUTIONS INC	911115234936	22-02-008R	2M030021 - 2M030369 - 2M030680 - 2M031033 - 2M031040 - 2M031771 - 2M032488 - 2M032492	-	402	-	-	1,057	-	13,713	-	-	-	-	-	5,806	-	-	-	-	87	3,433	-	24,497	(A-56)	0188
1323	MTV SOLUTIONS INC	911115236149	21-11-017	3H923244 - 3H923343 - 3H923361 - 3H923365 - 3H923377	-	685	-	-	-	-	5,984	-	-	-	-	-	3,092	-	-	-	-	234	-	-	9,995	(A-57)	0001
1324	MTV SOLUTIONS INC	911115236306	21-11-018	3H923378 - 3H923652 - 5T031362	-	3,032	-	-	-	-	7,454	-	-	-	-	-	2,674	-	-	-	-	533	3,876	-	17,568	(A-57)	0010
1325	MTV SOLUTIONS INC	911115236319	21-11-019	5T031367 - 5T921543	-	2,561	-	-	997	-	9,724	-	-	-	-	-	1,217	-	-	-	-	1,232	4,211	-	19,943	(A-57)	0016
1326	MTV SOLUTIONS INC	911115236322	21-11-020	5T030509 - 5T921576 - 5T921577	-	1,120	-	-	-	-	7,263	-	-	-	-	-	871	-	-	-	-	383	23	-	9,660	(A-57)	0021
1327	MTV SOLUTIONS INC	911115236777	21-11-021	5T031369	-	569	-	-	-	-	0	-	-	-	-	-	333	-	-	-	-	-	2,349	-	3,252	(A-57)	0027
1328	MTV SOLUTIONS INC	911115237823	22-01-011	3H923369	-	9,374	-	-	-	-	6,727	-	-	-	-	-	1,903	-	-	-	-	2,822	-	-	20,827	(A-57)	0030
1329	MTV SOLUTIONS INC	911115238197	22-01-008	5T922167	-	3,566	-	-	-	-	14,831	-	-	-	-	-	-	-	-	-	-	3,665	-	-	22,062	(A-57)	0037
1330	MTV SOLUTIONS INC	911115238201	22-01-009	5T030071 - 5T030083 - 5T030084	-	2,797	-	-	-	-	8,513	-	-	-	-	-	1,957	-	-	-	-	1,609	-	-	14,876	(A-57)	0042
1331	MTV SOLUTIONS INC	911115238218	22-01-010	3H922742 - 5T921162 - 5T921188	-	2,950	-	-	-	-	8,716	-	-	-	-	-	4,322	-	-	-	-	1,979	-	-	17,966	(A-57)	0048
1332	MTV SOLUTIONS INC	911115255652	22-01-012	2M031054 - 3H030726 - 3H030727 - 3H032006 - 80132599	-	1,131	-	-	561	-	1,947	-	-	138	-	-	4,538	-	-	138	-	730	1,002	-	10,184	(A-57)	0054
1333	MTV SOLUTIONS INC	911115585675	22-01-008	5T922167	-	(3,566)	-	-	-	-	(14,831)	-	-	-	-	-	-	-	-	-	-	(3,665)	-	-	(22,062)	(A-57)	0062
1334	OFF DUTY MANAGEMENT INC	911116628214	INV105622	80101564	-	-	-	-	-	-	-	-	-	27	-	-	-	-	-	27	-	-	-	-	54	(A-57)	0067
1335	RIGGS DISTLER & COMPANY INC	911115613383	O744UP212	80330219	-	-	-	-	-	-	-	-	-	25	-	-	-	-	-	25	-	-	-	-	50	(A-57)	0068
1336	RIGGS DISTLER & COMPANY INC	911115853477	O744UP266	80404389	-	-	-	-	-	-	-	-	-	36	-	-	-	-	-	36	-	-	-	-	73	(A-57)	0070
1337	RIGGS DISTLER & COMPANY INC	911117666160	O968UP129	80163016	-	-	-	-	-	-	-	-	-	15,790	-	-	-	-	-	-	-	-	-	-	15,790	(A-57)	0072
1338	RIGGS DISTLER & COMPANY INC	911117666168	O968UP130	80163016	-	-	-	-	-	-	-	-	-	19,018	-	-	-	-	-	-	-	-	-	-	19,018	(A-57)	0075
1339	STANLEY TREE SERVICE INC	911116184452	47833	80474179	-	-	-	-	-	-	-	-	-	47	-	-	-	-	-	47	-	-	-	-	94	(A-57)	0078
1340	STANLEY TREE SERVICE INC	911116184700	47950	80495238	-	-	16	-	-	-	-	-	119	1	20	-	-	-	-	84	-	-	13	-	254	(A-57)	0080
1341	STANLEY TREE SERVICE INC	911116219263	48081	80495238	-	-	16	-	-	-	-	-	119	1	20	-	-	-	-	84	-	-	13	-	254	(A-57)	0082
1342	STANLEY TREE SERVICE INC	911116219277	48083	80495238	-	-	16	-	-	-	-	-	119	1	20	-	-	-	-	84	-	-	13	-	254	(A-57)	0084
1343	STANLEY TREE SERVICE INC	911116219944	48315	80785473	-	-	-	-	-	-	-	-	-	16	-	-	-	-	-	16	-	-	-	-	33	(A-57)	0086
1344	STANLEY TREE SERVICE INC	911116219958	48320	80495238	-	-	52	-	-	-	-	-	377	4	64	-	-	-	-	266	-	-	41	-	804	(A-57)	0088

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4 at Page Number
1345	STANLEY TREE SERVICE INC	911116219967	48324	80495238	-	-	234	-	-	-	-	-	1,714	16	292	-	-	-	-	1,210	-	-	186	-	3,652	(A-57)	0090
1346	STANLEY TREE SERVICE INC	911116220058	48501	80551797	-	-	52	-	-	-	-	-	86	-	-	-	-	-	-	147	-	-	-	-	286	(A-57)	0092
1347	STANLEY TREE SERVICE INC	911116220087	48502	80785473	-	-	-	-	-	-	-	-	-	16	-	-	-	-	-	16	-	-	-	-	33	(A-57)	0094
1348	STANLEY TREE SERVICE INC	911116220312	48503	80785473	-	-	-	-	-	-	-	-	-	69	-	-	-	-	-	69	-	-	-	-	139	(A-57)	0096
1349	STANLEY TREE SERVICE INC	911116220322	48505	80640964	-	-	-	-	-	-	-	-	2,137	434	249	-	-	-	-	798	-	-	-	-	3,619	(A-57)	0098
1350	STANLEY TREE SERVICE INC	911116253183	48753	80551797	-	-	669	-	-	-	-	-	1,113	-	-	-	-	-	-	1,902	-	-	-	-	3,685	(A-57)	0100
1351	STANLEY TREE SERVICE INC	911116353003	49649	80535810 - 80535810	-	-	-	-	-	-	-	-	500	788	144	-	-	-	-	54	-	-	-	-	1,485	(A-57)	0102
1352	STANLEY TREE SERVICE INC	911116353069	49880	80945250 - 80945250	-	-	-	-	-	-	-	-	-	70	-	-	-	-	-	70	-	-	-	-	140	(A-57)	0104
1353	STATE OF CONNECTICUT	911116448552	RG204101	80371366 - 80400446	-	-	15	-	-	-	-	-	48	16	6	-	-	-	-	17	1	-	14	-	117	(A-57)	0106
1354	STATE OF CONNECTICUT TREASURER	911117017058	RG204120E1	81463200	-	-	-	-	-	-	-	-	18	4	2	-	-	-	-	2	-	-	1	-	28	(A-57)	0109
1355	SUNBELT RENTALS INC	911115385857	126358079-0002	80082044	-	-	-	-	-	-	-	-	-	123	-	-	-	-	-	123	-	-	-	-	247	(A-57)	0114
1356	SUNBELT RENTALS INC	911115583152	131843947-0002	80111974	-	-	57	-	-	-	-	-	156	40	24	-	-	-	-	845	-	-	160	-	1,282	(A-57)	0115
1357	SUNBELT RENTALS INC	911115644779	133906777-0002	1N030832	-	100	-	-	-	-	501	-	-	-	-	-	857	-	-	-	-	55	206	-	1,719	(A-57)	0116
1358	SUNBELT RENTALS INC	911115764699	136109445-0002	4D920204	-	-	-	469	-	-	34	-	-	-	-	-	166	-	-	-	-	199	-	-	869	(A-57)	0117
1359	SUNBELT RENTALS INC	911116021739	137551077-0002	80361878	-	-	-	-	-	-	-	-	-	3,256	-	-	-	-	-	-	-	-	-	-	3,256	(A-57)	0118
1360	SUNBELT RENTALS INC	911116023310	137551077-0002A	80361878	-	-	-	-	-	-	-	-	-	3,256	-	-	-	-	-	-	-	-	-	-	3,256	(A-57)	0119
1361	SUNBELT RENTALS INC	911116065535	143666386-0002	80143684	-	-	-	-	-	-	-	-	-	260	-	-	-	-	-	260	-	-	-	-	520	(A-57)	0120
1362	SUNBELT RENTALS INC	911116106785	144282962-0002	80153713	-	-	23	-	-	-	-	-	117	-	-	-	-	-	-	691	38	-	47	-	916	(A-57)	0121
1363	SUNBELT RENTALS INC	911116293616	148318196-0002	80224152	-	-	-	-	-	-	-	-	-	216	-	-	-	-	-	216	-	-	-	-	433	(A-57)	0122
1364	SUNBELT RENTALS INC	911116395904	151446601-0002	80122802	-	-	52	-	-	-	-	-	672	90	46	-	-	-	-	527	27	-	104	-	1,519	(A-57)	0123
1365	SUNBELT RENTALS INC	911116521056	154189888-0002	80383669	-	-	-	-	-	-	-	-	-	166	-	-	-	-	-	166	-	-	-	-	331	(A-57)	0124
1366	SUNBELT RENTALS INC	911117662556	170540304-0002	80147832	-	-	114	-	-	-	-	-	213	405	-	-	-	-	-	512	36	-	115	-	1,396	(A-57)	0125
1367	TENNETT TREE SERVICE INC	911116311630	22901	81179598	-	-	-	-	-	-	-	-	-	105	-	-	-	-	-	105	-	-	-	-	211	(A-57)	0126
1368	TENNETT TREE SERVICE INC	911116311634	22906	81179598	-	-	-	-	-	-	-	-	-	219	-	-	-	-	-	219	-	-	-	-	438	(A-57)	0128
1369	TENNETT TREE SERVICE INC	911116627906	23290	82395158	-	-	100	-	-	-	-	-	486	1,135	54	-	-	-	-	50	-	-	-	-	1,824	(A-57)	0130
1370	TENNETT TREE SERVICE INC	911116629036	23289	82395158	-	-	119	-	-	-	-	-	578	1,350	64	-	-	-	-	59	-	-	-	-	2,171	(A-57)	0132
1371	TENNETT TREE SERVICE INC	911116641676	23295	82435605	-	-	304	-	-	-	-	-	153	116	134	-	-	-	-	18	-	-	88	-	813	(A-57)	0135
1372	TENNETT TREE SERVICE INC	911116734645	23354	82755698	-	-	-	-	-	-	-	-	3,627	935	695	-	-	-	-	-	-	-	-	-	5,257	(A-57)	0137
1373	THE EAGLE LEASING CO	911115496819	RI2471352	4N920217	-	-	-	-	-	-	-	-	-	-	-	-	7	-	-	-	-	-	-	-	7	(A-57)	0139
1374	THE EAGLE LEASING CO	911115498746	RI2471388	1N820822 - 1S920006	-	-	-	-	-	-	5	-	-	-	-	-	32	-	-	-	-	-	-	-	37	(A-57)	0140
1375	THE EAGLE LEASING CO	911115498752	RI2471397	1S920006	-	-	-	-	-	-	3	-	-	-	-	-	24	-	-	-	-	-	-	-	27	(A-57)	0142
1376	THE EAGLE LEASING CO	911115498756	RI2471403	1S920006	-	-	-	-	-	-	3	-	-	-	-	-	24	-	-	-	-	-	-	-	27	(A-57)	0143
1377	THE EAGLE LEASING CO	911115508743	RI2471387A	4N920217	-	-	-	-	-	-	-	-	-	-	-	-	4	-	-	-	-	-	-	-	4	(A-57)	0145
1378	THE EAGLE LEASING CO	911115508748	RI2471384A	1S920006 - 4N920217	-	-	-	-	-	-	2	-	-	-	-	-	18	-	-	-	-	-	-	-	20	(A-57)	0147
1379	THE EAGLE LEASING CO	911115508793	RI2471385	1N820822 - 1S920006	-	-	-	-	-	-	7	-	-	-	-	-	39	-	-	-	-	-	-	-	45	(A-57)	0149
1380	THE EAGLE LEASING CO	911115508796	RI2471380A	1N820822	-	-	-	-	-	-	6	-	-	-	-	-	-	-	-	-	-	-	-	-	6	(A-57)	0151
1381	THE EAGLE LEASING CO	911115508797	RI2471391A	1N820822 - 1S920006	-	-	-	-	-	-	7	-	-	-	-	-	39	-	-	-	-	-	-	-	45	(A-57)	0154
1382	THE EAGLE LEASING CO	911115508800	RI2471394	1N820822 - 1S920006	-	-	-	-	-	-	7	-	-	-	-	-	39	-	-	-	-	-	-	-	45	(A-57)	0156
1383	THE EAGLE LEASING CO	911115508803	RI2471399A	1N820822	-	-	-	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	2	(A-57)	0158
1384	THE EAGLE LEASING CO	911115508808	RI2471417A	1N820822 - 1S920006	-	-	-	-	-	-	5	-	-	-	-	-	26	-	-	-	-	-	-	-	31	(A-57)	0160
1385	THE EAGLE LEASING CO	911115527763	RI2482581	1N820822 - 1S920006	-	-	-	-	-	-	30	-	-	-	-	-	226	-	-	-	-	-	-	-	256	(A-57)	0162
1386	THE EAGLE LEASING CO	911115534430	RI2482640	1N820822 - 1S920006	-	-	-	-	-	-	7	-	-	-	-	-	39	-	-	-	-	-	-	-	45	(A-57)	0169
1387	THE EAGLE LEASING CO	911115559250	RI2487028	4N920217	-	-	-	-	-	-	-	-	-	-	-	-	58	-	-	-	-	-	-	-	58	(A-57)	0172
1388	THE EAGLE LEASING CO	911117020696	RI2797267	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	-	-	39	-	289	(A-57)	0174
1389	THE EAGLE LEASING CO	911117082202	RI2807510	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	-	-	39	-	289	(A-57)	0175
1390	THE EAGLE LEASING CO	911117597025	RI2816772	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	-	-	39	-	289	(A-57)	0176
1391	THE EAGLE LEASING CO	911117611635	RI2827468	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	-	-	39	-	289	(A-57)	0179
1392	THE EAGLE LEASING CO	911117659670	RI2837383	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	-	-	39	-	289	(A-57)	0180
1393	THE EAGLE LEASING CO	911117682461	RI2842792	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	-	-	39	-	289	(A-57)	0181
1394	THE EAGLE LEASING CO	911117725515	RI2852407	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	289	-	-	-	-	289	(A-57)	0182
1395	THE EAGLE LEASING CO	911117771105	RI2862095	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	266	-	-	42	-	308	(A-57)	0183
1396	THE EAGLE LEASING CO	911117822465	RI2871414	80420735	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	289	-	-	-	-	289	(A-57)	0184
1397	THE EAGLE LEASING CO	911117822546	RI2872214	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	308	-	-	-	-	308	(A-57)	0187
1398	THE EAGLE LEASING CO	911117869602	RI2881394	80396011	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	289	-	-	-	-	289	(A-57)	0188
1399	TOWN OF ENFIELD	911117070689	122430	80248778	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	386	-	386	(A-57)	0189
1400	TOWN OF GREENWICH	911117630676	12085	80311236	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	680	-	680	(A-57)	0191
1401	TOWN OF WILTON	911117079690	2025-00000174	80258983	-	-	-	-	-	-	-	-	379	-	-	-	-	-	-	-	-	-	-	-	379	(A-57)	0197
1402	TOWN OF WILTON	911117608402	2025-00000206	80297859	-	-	-	-	-	-	-	-	-	118	-	-	-	-	-	-	-	-	591	-	709	(A-57)	0200
1403	TRC ENGINEERS LLC	911115846719	164491	80439259 - 80439926 - 80440179 - 80440844 - 80441139 - 80441580 - 80441824 - 80443853 - 80444102 - 80444600 - 80444835 - 80444880	-	-	5	-	-	-	-	-	347	299	1	-	-	-	-	101	-	-	25	-	779	(A-57)	0203
1404	TRI TOWN STORAGE SOLUTIONS	911115535719	4N820332	4N820332 - 4N920304 - 80179706 - 80270209	-	460	-	-	99	-	2,269	-	-	375	-	-	876	-	-	375	-	127	52	-	4,633	(A-57)	0204
1405	TRI-TOWN STORAGE SOLUTIONS LLC	911115819665	4N820332	4N820332 - 4N920304 - 80179706 - 80270209	-	512	-	-	261	-	2,245	-	-	413	-	-	983	-	-	413	-	149	55	-	5,031	(A-57)	0209
1406	TRI-TOWN STORAGE SOLUTIONS LLC	911116092131	4N820332	80179706 - 80270209	-	-	-	-	-	-	-	-	-	413	-	-	-	-	-	413	-	-	-	-	825	(A-57)	0215
1407	UNITED UTILITY SERVICES HOLDINGS LP	911116062107	EVR2BHIENPOW0000000044	80417135 - 80420825	-	-	-	-	-	-	-	-	-	75	-	-	-	-	-	75	-	-	-	-	150	(A-57)	0221
1408	UNITED UTILITY SERVICES HOLDINGS LP	911116085730	EVR2BHIENPOW0000000056	80416656 - 80417135	-	-	-	-	-	-	-	-	-	45	-	-	-	-	-	45	-	-	-	-	90	(A-57)	0221
1409	UNITED UTILITY SERVICES HOLDINGS LP	911116099082	EVR2BHIENPOW0000000066	80416656 - 80417135	-	-	-	-	-	-	-	-	-	90	-	-	-	-	-	90	-	-	-	-	180	(A-57)	0221
1410	UNITED UTILITY SERVICES HOLDINGS LP	911116125005	EVR2BHIENPOW0000000074	80421695	-	-	-	-	-	-	-	-	-	75	-	-	-	-	-	75	-	-	-	-	150	(A-57)	0221
1411	UNITED UTILITY SERVICES HOLDINGS LP	911116274380	EVR2BHIENPOW0000000152	80289420	-	-	-	-	-	-	-	-	-	38	-	-	-	-	-	38	-	-	-	-	75	(A-57)	0221
1412	WAGNER TECHNICAL SERVICES INC	911115747784	61625	80394352 - 80398195	-	-	45	-	-	-	-	-	92	18	-	-	-	-	-	167	-	-	-	-	321	(A-57)	0222
1413	WAGNER TECHNICAL SERVICES INC	911115747810	61029	80401752 - 80402539 - 80402540 - 80405973	-	-	-	-	-	-	-	-	-	32	-	-	-	-	-	32	-	-	-	-	65	(A-57)	0227
1414	WAGNER TECHNICAL SERVICES INC	911115747839	61626	80401212 - 80406159	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-57)	0233
1415	WAGNER TECHNICAL SERVICES INC	911115747841	61332	80398196	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-57)	0238
1416	WAGNER TECHNICAL SERVICES INC	911115751139	61030	80407764 - 80417932 - 80417933 - 80417934	-	-	67	-	-	-	-	-	68	15	10	-	-	-	-	233	-	-	-	-	393	(A-57)	0243
1417	WAGNER TECHNICAL SERVICES INC	911115751140	61333	80409641	-	-	-	-	-	-	-	-	95	97	-	-	-	-	-	66	-	-	-	-	258	(A-57)	0248
1418	WAGNER TECHNICAL SERVICES INC	911115758349	61627	80409397	-	-	-	-	-	-	-	-	-	13	-	-	-	-	-	13	-	-	-	-	26	(A-57)	0254
1419	WAGNER TECHNICAL SERVICES INC	911115767363	61628	80402541 - 80427791	-	-	-	-	-	-	-	-	199	29	-	-	-	-	-	-	-	-	29	-	258	(A-57)	0259
1420	WAGNER TECHNICAL SERVICES INC	911115799283	61035	80436894 - 80436895 - 80437874 - 80437894 - 80437895 - 80433031 - 80433032 - 80433033 - 80433034 - 80433035 - 80433036 - 80435685 - 80435754 - 80435963 - 80435969 - 80435970 - 80435971 - 80435973 - 80436409 - 80436638 - 80436659 - 80436661 - 80436663 - 80436664 - 80436665 - 80437670 - 80437673 - 80437673 - 80437675 - 80437677 - 80437885 - 80439707 - 80439880	-	-	62	-	-	-	-	-	142	153	-	-	-	-	-	178	-	-	39	-	573	(A-57)	0264
1421	WAGNER TECHNICAL SERVICES INC	911115799284	61338		-	-	965	-	-	-	-	-	7,006	2,171	2,686	-	-	-	-	7,300	-	-	865	-	20,993	(A-57)	0269
1422	WAGNER TECHNICAL SERVICES INC	911115799286	61631	80437908 - 80437965 - 80438097 - 80439764 - 80440209 - 80440210	-	-	-	-	-	-	-	-	548	511	-	-	-	-	-	675	-	-	124	-	1,858	(A-57)	0278
1423	WAGNER TECHNICAL SERVICES INC	911115821508	61036	80435110 - 80435868 - 80435893 - 80435900	-	-	86	-	-	-	-	-	627	72	35	-	-	-	-	468	-	-	205	-	1,493	(A-57)	0284
1424	WAGNER TECHNICAL SERVICES INC	911115821838	61037	80449169	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-57)	0289
1425	WAGNER TECHNICAL SERVICES INC	911115835275	61633	80453431	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-57)	0294
1426	WAGNER TECHNICAL SERVICES INC	911115857137	61635	80455680 - 80433254 - 80433796 - 80435773 - 80435780 - 80436931 - 80436937 - 80438578 - 80438579 - 80438580 - 80438581 - 80438582 - 80441187 - 80441192 - 80441200 - 80441205 - 80441208 - 80441209 - 80441210 - 80444832	-	-	-	-	-	-	-	-	-	58	-	-	-	-	-	58	-	-	-	-	116	(A-57)	0302
1427	WAGNER TECHNICAL SERVICES INC	911115863624	61339		-	-	645	-	-	-	-	-	4,530	765	833	-	-	-	-	2,835	-	-	181	-	9,789	(A-57)	0307
1428	WAGNER TECHNICAL SERVICES INC	911115863635	61340	80442554 - 80442558 - 80442561 - 80442564 - 80442571 - 80442574 - 80442575 - 80442578 - 80447369	-	-	287	-	-	-	-	-	943	2,594	177	-	-	-	-	929	-	-	213	-	5,142	(A-57)	0315
1429	WAGNER TECHNICAL SERVICES INC	911115863646	61341	80440259 - 80441247 - 80442587 - 80444224 - 80445638	-	-	247	-	-	-	-	-	2,768	263	116	-	-	-	-	1,002	-	-	147	-	4,543	(A-57)	0321
1430	WAGNER TECHNICAL SERVICES INC	911115863657	61343	80454184 - 80454218 - 80454247 - 80454731 - 80454799 - 80455678 - 80455921	-	-	55	-	-	-	-	-	1,114	392	837	-	-	-	-	696	-	-	67	-	3,162	(A-57)	0326
1431	WAGNER TECHNICAL SERVICES INC	911115871382	61040	80466739 - 80466745 - 80468875 - 80469649	-	-	-	-	-	-	-	-	160	65	-	-	-	-	-	162	-	-	-	-	387	(A-57)	0332
1432	WAGNER TECHNICAL SERVICES INC	911115871390	61636	80466324 - 80466632 - 80466755 - 80466756 - 80467558 - 80467766 - 80467906 - 80469595	-	-	71	-	-	-	-	-	475	87	254	-	-	-	-	39	-	-	51	-	976	(A-57)	0337
1433	WAGNER TECHNICAL SERVICES INC	911115871392	61344	80465001 - 80468777	-	-	18	-	-	-	-	-	-	22	-	-	-	-	-	80	-	-	-	-	120	(A-58)	0001
1434	WAGNER TECHNICAL SERVICES INC	911115881670	61041	80467863 - 80474196 - 80474224	-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	-	-	39	(A-58)	0007
1435	WAGNER TECHNICAL SERVICES INC	911115881673	61345	80470876 - 80472253	-	-	53	-	-	-	-	-	158	6	57	-	-	-	-	143	-	-	-	-	417	(A-58)	0012

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4	at Page Number
1436	WAGNER TECHNICAL SERVICES INC	911115895643	61637	80477890 - 80478050 - 80478884	-	-	-	-	-	-	-	-	-	32	-	-	-	-	-	32	-	-	-	-	65	(A-58)	0017
1437	WAGNER TECHNICAL SERVICES INC	911115907777	61347	80479649	-	-	-	-	-	-	-	-	87	-	-	-	-	-	-	-	-	-	5	-	92	(A-58)	0024
1438	WAGNER TECHNICAL SERVICES INC	911115907778	61638	80478037 - 80479621 - 80480423	-	-	-	-	-	-	-	-	218	28	31	-	-	-	-	19	-	-	-	-	297	(A-58)	0029
1439	WAGNER TECHNICAL SERVICES INC	911115929668	61043	80481640 - 80484803 - 80484968 - 80489060 - 80489228 - 80489342 - 80491851 - 80491856 - 80493222	-	-	98	-	-	-	-	-	187	128	85	-	-	-	-	253	-	-	90	-	841	(A-58)	0034
1440	WAGNER TECHNICAL SERVICES INC	911115929670	61349	80489013 - 80489293 - 80489952 - 80489988 - 80491567	-	-	-	-	-	-	-	-	87	42	-	-	-	-	-	26	-	-	26	-	181	(A-58)	0040
1441	WAGNER TECHNICAL SERVICES INC	911115929674	61639	80480252 - 80480253 - 80480257 - 80480260 - 80481613 - 80481678 - 80487537 - 80489708	-	-	63	-	-	-	-	-	530	155	71	-	-	-	-	465	-	-	75	-	1,360	(A-58)	0046
1442	WAGNER TECHNICAL SERVICES INC	911115952853	61044	80373629	-	-	78	-	-	-	-	-	856	2	20	-	-	-	-	375	-	-	-	-	1,332	(A-58)	0053
1443	WAGNER TECHNICAL SERVICES INC	911115952868	61350	80383943 - 80442578 - 80444224	-	-	192	-	-	-	-	-	1,079	217	14	-	-	-	-	1,636	-	-	-	-	3,137	(A-58)	0059
1444	WAGNER TECHNICAL SERVICES INC	911115964070	61642	80470380 - 80471101 - 80471127 - 80473089 - 80473921 - 80474124 - 80474154 - 80474179 - 80475783 - 80475786 - 80478980 - 80479737 - 80480419 - 80482722 - 80482768 - 80483243 - 80483512 - 80485081 - 80485089 - 80485091 - 80485092 - 80503844 - 80504160 - 80509017 - 80509264 - 80511602 - 80512032 - 80512324 - 80512377 - 80512466 - 80512921	-	-	384	-	-	-	-	-	5,050	2,286	940	-	-	-	-	2,226	-	-	29	-	10,914	(A-58)	0065
1445	WAGNER TECHNICAL SERVICES INC	911115964082	61046	80498783 - 80501538 - 80509345 - 80509374	-	-	26	-	-	-	-	-	156	82	-	-	-	-	-	66	-	-	-	-	330	(A-58)	0075
1446	WAGNER TECHNICAL SERVICES INC	911115990419	61643	80485094 - 80489754 - 80491448 - 80496919 - 80497233 - 80498794 - 80513800 - 80513807 - 80513978 - 80513984 - 80514070 - 80514746 - 80517144 - 80517159 - 80520109	-	-	364	-	-	-	-	-	2,792	1,112	828	-	-	-	-	408	-	-	111	-	5,614	(A-58)	0080
1447	WAGNER TECHNICAL SERVICES INC	911116002423	61644	80484238 - 80484829 - 80487821 - 80487926 - 80491592 - 80493554 - 80493626 - 80508272 - 80508436 - 80514551 - 80516197 - 80494265 - 80495238 - 80525102 - 80527701 - 80528242 - 80528503 - 80528510 - 80528532 - 80528927 - 80528930 - 80530192 - 80531743 - 80531744 - 80532529 - 80532530	-	-	301	-	-	-	-	-	2,215	413	742	-	-	-	-	414	-	-	36	-	4,121	(A-58)	0087
1448	WAGNER TECHNICAL SERVICES INC	911116014177	61645	80532529 - 80532530	-	-	493	-	-	-	-	-	3,629	754	1,118	-	-	-	-	1,204	-	-	149	-	7,347	(A-58)	0095
1449	WAGNER TECHNICAL SERVICES INC	911116014178	61048	80470335 - 80522670 - 80522831 - 80532357 - 80532358	-	-	30	-	-	-	-	-	325	76	39	-	-	-	-	308	-	-	47	-	826	(A-58)	0103
1450	WAGNER TECHNICAL SERVICES INC	911116014187	61354	80528283	-	-	-	-	-	-	-	-	-	26	-	-	-	-	-	26	-	-	-	-	52	(A-58)	0109
1451	WAGNER TECHNICAL SERVICES INC	911116026744	61049	80528230 - 80532174	-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	-	-	39	(A-58)	0115
1452	WAGNER TECHNICAL SERVICES INC	911116026788	61355	80530046	-	-	21	-	-	-	-	-	24	-	-	-	-	-	-	60	-	-	-	-	105	(A-58)	0130
1453	WAGNER TECHNICAL SERVICES INC	911116026878	61646	80491719 - 80491749 - 80535810 - 80536548 - 80536656 - 80536992 - 80546499	-	-	126	-	-	-	-	-	1,138	1,033	550	-	-	-	-	479	-	-	33	-	3,360	(A-58)	0135
1454	WAGNER TECHNICAL SERVICES INC	911116064246	61050	80535600 - 80556769	-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	-	-	39	(A-58)	0141
1455	WAGNER TECHNICAL SERVICES INC	911116064252	61356	80551963	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-58)	0146
1456	WAGNER TECHNICAL SERVICES INC	911116064263	61647	80530560 - 80531375 - 80532558 - 80536363 - 80551797 - 80553054 - 80563150 - 80563151 - 80563539 - 80478875 - 80478917 - 80558485 - 80563835 - 80574943 - 80585772 - 80591875 - 80594790 - 80595498 - 80595750 - 80597292 - 80601716 - 80602140 - 80613188 - 80613460 - 80613461 - 80630106 - 80641049 - 80652169	-	-	189	-	-	-	-	-	1,033	196	341	-	-	-	-	352	-	-	140	-	2,251	(A-58)	0151
1457	WAGNER TECHNICAL SERVICES INC	911116064314	61648	80640660 - 80651524 - 80652444 - 80652676	-	-	320	-	-	-	-	-	1,425	557	101	-	-	-	-	1,426	-	-	75	-	3,904	(A-58)	0158
1458	WAGNER TECHNICAL SERVICES INC	911116065725	61649	80646831	-	-	-	-	-	-	-	-	115	19	-	-	-	-	-	111	-	-	77	-	322	(A-58)	0167
1459	WAGNER TECHNICAL SERVICES INC	911116065731	61052	80667076 - 80667338 - 80667854	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-58)	0173
1460	WAGNER TECHNICAL SERVICES INC	911116065738	61357	80668385 - 80672815 - 80681060 - 80685504	-	-	-	-	-	-	-	-	-	26	-	-	-	-	-	26	-	-	-	-	52	(A-58)	0178
1461	WAGNER TECHNICAL SERVICES INC	911116073813	61053	80458122 - 80458417 - 80458896 - 80459127 - 80459212 - 80756482	-	-	-	-	-	-	-	-	-	142	-	-	-	-	-	142	-	-	-	-	284	(A-58)	0183
1462	WAGNER TECHNICAL SERVICES INC	911116080592	61054	80480460 - 80481711 - 80482543 - 80614302 - 80628948 - 80637056 - 80639743 - 80639746 - 80640964 - 80672379 - 80684445 - 80684452 - 80684457 - 80684484 - 80684552	-	-	-	-	-	-	-	-	484	190	-	-	-	-	-	97	-	-	54	-	826	(A-58)	0188
1463	WAGNER TECHNICAL SERVICES INC	911116118861	61650	80469351 - 80469513 - 80470137 - 80470415 - 80494252 - 80494344 - 80499299 - 80499445 - 80523625 - 80695323 - 80695394 - 80695491 - 80695527 - 80696044 - 80700594 - 80719475 - 80723750 - 80729360 - 80729752 - 80729789 - 80729808 - 80729809 - 80736986 - 80737104 - 80751527 - 80751548 - 80762490	-	-	333	-	-	-	-	-	4,537	1,189	669	-	-	-	-	1,206	-	-	286	-	8,219	(A-58)	0194
1464	WAGNER TECHNICAL SERVICES INC	911116118863	61651	80798077	-	-	359	-	-	-	-	-	6,000	1,572	1,358	-	-	-	-	2,196	-	-	288	-	11,773	(A-58)	0202
1465	WAGNER TECHNICAL SERVICES INC	911116118911	61360	80730336 - 80730340 - 80734748 - 80803035 - 80844042	-	-	-	-	-	-	-	-	-	52	-	-	-	-	-	52	-	-	-	-	103	(A-58)	0212
1466	WAGNER TECHNICAL SERVICES INC	911116118913	61055	80479343 - 80479347 - 80497260 - 80497261 - 80646319 - 80735222 - 80735223 - 80735225 - 80769591 - 80785768 - 80786311 - 80787115 - 80797237 - 80803849 - 80809983 - 80810754	-	-	147	-	-	-	-	-	2,219	720	552	-	-	-	-	591	-	-	386	-	4,615	(A-58)	0223
1467	WAGNER TECHNICAL SERVICES INC	911116118915	61652	80849812 - 80850083 - 80866862 - 80866866	-	-	-	-	-	-	-	-	-	39	-	-	-	-	-	39	-	-	-	-	77	(A-58)	0231
1468	WAGNER TECHNICAL SERVICES INC	911116123162	61056	80741806 - 80741807 - 80741808 - 80767638 - 80767882 - 80768363 - 80773485 - 80773486 - 80773569 - 80773606 - 80773607 - 80773608 - 80780715 - 80780720 - 80780798 - 80784333 - 80785305 - 80785473	-	-	397	-	-	-	-	-	2,469	775	399	-	-	-	-	1,842	-	-	367	-	6,249	(A-58)	0236
1469	WAGNER TECHNICAL SERVICES INC	911116123171	61653	80883664 - 80906040 - 80939916	-	-	-	-	-	-	-	-	656	207	42	-	-	-	-	282	-	-	-	-	1,187	(A-58)	0244
1470	WAGNER TECHNICAL SERVICES INC	911116163961	61655	80838199 - 80838895 - 80916905	-	-	-	-	-	-	-	-	129	-	-	-	-	-	-	-	4	-	-	-	133	(A-58)	0249
1471	WAGNER TECHNICAL SERVICES INC	911116163973	61058	80509249 - 80509300 - 80509387 - 80851166 - 80866729 - 80868193	-	-	-	-	-	-	-	-	123	94	30	-	-	-	-	39	-	-	-	-	286	(A-58)	0254
1472	WAGNER TECHNICAL SERVICES INC	911116164423	61059	80878251 - 80878253 - 80878254 - 80878259 - 80883664 - 80890004 - 80890010	-	-	-	-	-	-	-	-	1,394	361	67	-	-	-	-	605	-	-	69	-	2,496	(A-58)	0259
1473	WAGNER TECHNICAL SERVICES INC	911116164429	61656	80951706	-	-	-	-	-	-	-	-	39	-	-	-	-	-	-	-	-	-	-	-	39	(A-58)	0265
1474	WAGNER TECHNICAL SERVICES INC	911116164430	61365	80941199 - 80941200 - 80941201 - 80941320 - 80945107 - 80945250 - 80945286	-	-	-	-	-	-	-	-	1,201	348	136	-	-	-	-	957	-	-	-	-	2,642	(A-58)	0270
1475	WAGNER TECHNICAL SERVICES INC	911116177273	61657	80885978 - 80886484 - 80890798	-	-	-	-	-	-	-	-	1,191	181	85	-	-	-	-	189	-	-	210	-	1,857	(A-58)	0276
1476	WAGNER TECHNICAL SERVICES INC	911116177278	61060	80780916 - 80797104 - 80809205 - 80809210 - 80821391 - 80821442 - 80821443 - 80867705 - 80872569 - 80873715 - 80906360 - 80907138 - 80911777 - 80924103 - 80928741 - 80929865 - 80952611 - 80959228 - 81028260 - 81028401 - 81028403 - 81028452	-	-	223	-	-	-	-	-	6,749	5,245	801	-	-	-	-	2,392	-	-	213	-	15,623	(A-58)	0282
1477	WAGNER TECHNICAL SERVICES INC	911116196891	61658	80803855 - 80803858 - 81077600 - 81078413 - 81084813	-	-	84	-	-	-	-	-	617	452	28	-	-	-	-	436	-	-	88	-	1,705	(A-58)	0290
1478	WAGNER TECHNICAL SERVICES INC	911116196896	61367	81083014 - 81094105 - 81094107	-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	-	-	39	(A-58)	0297
1479	WAGNER TECHNICAL SERVICES INC	911116196921	61061	80974751 - 80974803 - 80974818 - 80974820 - 80974821 - 80997538 - 80997560 - 80997644 - 80997662 - 81020641 - 81020659 - 81020660 - 81041343 - 81041347 - 81041350 - 81041354 - 81052391 - 81070309 - 81070316 - 81070321 - 81072515 - 81076274 - 81076275 - 81076281 - 81076422 - 81077118 - 81078649 - 81078765 - 81112107 - 81112671 - 81113243 - 81126497	-	-	837	-	-	-	-	-	6,656	1,524	1,428	-	-	-	-	3,348	-	-	17	-	13,810	(A-58)	0302
1480	WAGNER TECHNICAL SERVICES INC	911116205076	61659	80456744 - 81084950 - 81165402	-	-	-	-	-	-	-	-	38	98	-	-	-	-	-	19	-	-	-	-	155	(A-58)	0312
1481	WAGNER TECHNICAL SERVICES INC	911116267565	61064	80992661 - 81078286 - 81124938 - 81124987 - 81133084 - 81137872	-	-	49	-	-	-	-	-	448	117	26	-	-	-	-	257	-	-	-	-	897	(A-58)	0317
1482	WAGNER TECHNICAL SERVICES INC	911116267718	61062	81149311 - 81149312 - 81153720 - 81153827 - 81154411	-	-	65	-	-	-	-	-	2,507	2,028	617	-	-	-	-	1,715	-	-	42	-	6,974	(A-58)	0323
1483	WAGNER TECHNICAL SERVICES INC	911116267731	61660	81132061 - 81133245	-	-	-	-	-	-	-	-	88	65	110	-	-	-	-	32	-	-	27	-	323	(A-58)	0329
1484	WAGNER TECHNICAL SERVICES INC	911116267735	61063	81179457	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-58)	0334
1485	WAGNER TECHNICAL SERVICES INC	911116267740	61369	80944295 - 80944386 - 80944688 - 80944863 - 80945192 - 80945315 - 80945871 - 80958503 - 80971472 - 81170942 - 81170951 - 81178011 - 81178136 - 81198776 - 81198805 - 81198806	-	-	170	-	-	-	-	-	3,159	1,574	220	-	-	-	-	1,995	-	-	253	-	7,370	(A-58)	0339
1486	WAGNER TECHNICAL SERVICES INC	911116267804	61661	81173213 - 81178873	-	-	-	-	-	-	-	-	1,041	924	61	-	-	-	-	38	-	-	-	-	2,064	(A-58)	0346
1487	WAGNER TECHNICAL SERVICES INC	911116267808	61665	80475048 - 80475075 - 81197955 - 81209270 - 81209353 - 81209357	-	-	207	-	-	-	-	-	1,623	1,186	503	-	-	-	-	724	-	-	197	-	4,440	(A-58)	0351
1488	WAGNER TECHNICAL SERVICES INC	911116267812	61662	81203461 - 81207819 - 81248840 - 81249254	-	-	-	-	-	-	-	-	523	240	-	-	-	-	-	372	-	-	26	-	1,161	(A-58)	0357
1489	WAGNER TECHNICAL SERVICES INC	911116267814	61371	81171735 - 81172033	-	-	159	-	-	-	-	-	462	94	37	-	-	-	-	145	-	-	-	-	897	(A-58)	0362
1490	WAGNER TECHNICAL SERVICES INC	911116267819	61372	81349100 - 81350014	-	-	60	-	-	-	-	-	179	23	67	-	-	-	-	-	-	-	-	-	328	(A-58)	0367
1491	WAGNER TECHNICAL SERVICES INC	911116267828	61373	81214788 - 81214919 - 81220170 - 81220366 - 81342399 - 81366329 - 81372619 - 81372737	-	-	48	-	-	-	-	-	2,609	2,862	334	-	-	-	-	1,384	-	-	2,956	-	10,193	(A-58)	0373
1492	WAGNER TECHNICAL SERVICES INC	911116267887	61667	81342271 - 81348687 - 81392023 - 81398653	-	-	38	-	-	-	-	-	212	22	-	-	-	-	-	142	-	-	231	-	645	(A-58)	0380
1493	WAGNER TECHNICAL SERVICES INC	911116267888	61067	81349376 - 81354757 - 81385801	-	-	-	-	-	-	-	-	129	66	-	-	-	-	-	192	-	-	-	-	387	(A-58)	0386
1494	WAGNER TECHNICAL SERVICES INC	911116268065	61374	81288489 - 81289293 - 81391787 - 81428276 - 81428278 - 81454721 - 81454722 - 81461677	-	-	279	-	-	-	-	-	2,916	1,374	372	-	-	-	-	1,270	-	-	269	-	6,481	(A-58)	0392
1495	WAGNER TECHNICAL SERVICES INC	911116292088	61376	81348948 - 81360312 - 81360315 - 81442276	-	-	-	-	-	-	-	-	51	50	-	-	-	-	-	286	-	-	-	-	387	(A-58)	0398
1496	WAGNER TECHNICAL SERVICES INC	911116292090	61069	81289049 - 81289054 - 81289056 - 81289182 - 81289289 - 81303322 - 81303405 - 81330322 - 81330405 - 81372198 - 81372230 - 81378695 - 81378698 - 81379325 - 81379418 - 81379450 - 81384404 - 81385031 - 81385034 - 81391780 - 81392562 - 81392566 - 81435983 - 81435985 - 81437028 - 81437111	-	-	488	-	-	-	-	-	6,491	4,192	1,267	-	-	-	-	4,879	-	-	1,526	-	18,842	(A-58)	0404
1497	WAGNER TECHNICAL SERVICES INC	911116292099	61670	81401393 - 81401429 - 81410445 - 81410448 - 81427474 - 81435313 - 81435434 - 81441866 - 81447072 - 81448107 - 81448110 - 81449407 - 81449444	-	-	527	-	-	-	-	-	3,436	1,452	670	-	-	-	-	2,732	-	-	1,951	-	10,770	(A-58)	0412
1498	WAGNER TECHNICAL SERVICES INC	911116292102	61671	81435709	-	-	-	-	-	-	-	-	-	3	-	-	-	-	-	126	-	-	-	-	129	(A-58)	0420
1499	WAGNER TECHNICAL SERVICES INC	911116303728	61070	81483547 - 81489063	-	-	168	-	-	-	-	-	538	161	201	-	-	-	-	217	-	-	-	-	1,285	(A-58)	0425
1500	WAGNER TECHNICAL SERVICES INC	911116303748	61377	81446933 - 81446944 - 81452464 - 81452473 - 81512232 - 81512237 - 81512356 - 81512522 - 81518175 - 81523906 - 81524526	-	-	245	-	-	-	-	-	3,807	574	1,060	-	-	-	-	1,018	-	-	2,159	-	8,863	(A-58)	0430
1501	WAGNER TECHNICAL SERVICES INC	911116318661	61672	81452607 - 81471180 - 81472127 - 81478621 - 81484114 - 81512378 - 81512527 - 81512910 - 81513059 - 81518315	-	-	45	-	-	-	-	-	2,303	505	356	-	-	-	-	625	-	-	5,418	-	9,252	(A-58)	0436
1502	WAGNER TECHNICAL SERVICES INC	911116318670	61673	81552711	-	-	-	-	-	-	-	-	129	-	-	-	-	-	-	-	-	-	-	-	129	(A-58)	0443
1503	WAGNER TECHNICAL SERVICES INC	911116318675	61378	81553389	-	-	-	-	-	-	-	-	221	111	-	-	-	-	-	8	-	-	-	-	340	(A-58)	0448
1504	WAGNER TECHNICAL SERVICES INC	911116330940	61071	81530030 - 81530555 - 81541589 - 81541590 - 81541708 - 81547979 - 81553376 - 81554073 - 81566071	-	-	346	-	-	-	-	-	1,677	847	194	-	-	-	-	837	-	-	129	-	4,029	(A-58)	0453
1505	WAGNER TECHNICAL SERVICES INC	911116330946	61379	81448502 - 81472412 - 81558840 - 81558842 - 81566255 - 81566752 - 81570796 - 81571079 - 81594346 - 81594857 - 81601268	-	-	-	-	-	-	-	-	941	654	283	-	-	-	-	315	-	-	1,290	-	3,483	(A-58)	0460
1506	WAGNER TECHNICAL SERVICES INC	911116330954	61674	81546667 - 81602674 - 81608260	-	-	51	-	-	-	-	-	491	31	27	-	-	-	-	-	-	-	387	-	988	(A-58)	0467
1507	WAGNER TECHNICAL SERVICES INC	911116342220	61675	81460341 - 81460342 - 81460343 - 81546429 - 81552697 - 81552704 - 81552967 - 81559652 - 81565107 - 81565221 - 81588929 - 81602675 - 81606939 - 81612029 - 81612218	-	-	311	-	-	-	-	-	2,935	1,133	385	-	-	-	-	448	-	-	638	-	5,849	(A-58)	0472
1508	WAGNER TECHNICAL SERVICES INC	911116348301	61380	81582497 - 81582615 - 81594036 - 81594157 - 81600164 - 81606383 - 81606510 - 81606938 - 81612665 - 81612759 - 81613042	-	-	574	-	-	-	-	-	3,122	1,261	385	-	-	-	-	452	-	-	833	-	6,626	(A-58)	0480
1509	WAGNER TECHNICAL SERVICES INC	911116348313	61381	81529381 - 81529391 - 81529936 - 81642251 - 81650868 - 81651148 - 81668205 - 81668753 - 81674653	-	-	161	-	-	-	-	-	1,024	289	310	-	-	-	-	828	-	-	580	-	3,193	(A-58)	0487
1510	WAGNER TECHNICAL SERVICES INC	911116356055	61676	81668192 - 81668340 - 81668485 - 81669420 - 81675038	-	-	22	-	-	-	-	-	267	271	16	-	-	-	-	-	-	-	29	-	604	(A-59)	0001
1511	WAGNER TECHNICAL SERVICES INC	911116356057	61073																								

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
																										Refer to Exhibit	
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	at Page Number
1512	WAGNER TECHNICAL SERVICES INC	911116357570	61677	81680862 - 81680867 - 81680872 - 81680989 - 81692175 - 81692304 - 81699510 - 81709424 - 81709684 - 81711662 - 81715553 - 81720322 - 81720326 - 81720726	-	-	109	-	-	-	-	-	1,785	732	135	-	-	-	-	836	-	-	2,639	-	6,236	(A-59)	0006
1513	WAGNER TECHNICAL SERVICES INC	911116357573	61383	81637361 - 81641181 - 81641184 - 81641315 - 81651442 - 81651452 - 81652693 - 81674515 - 81689707 - 81699744 - 81725319	-	-	98	-	-	-	-	-	3,469	1,153	388	-	-	-	-	469	-	-	793	-	6,370	(A-59)	0014
1514	WAGNER TECHNICAL SERVICES INC	911116357577	61384	81645892	-	-	-	-	-	-	-	-	355	25	136	-	-	-	-	-	-	-	-	-	516	(A-59)	0022
1515	WAGNER TECHNICAL SERVICES INC	911116374340	61075	81772414	-	-	-	-	-	-	-	-	-	115	-	-	-	-	-	14	-	-	-	-	129	(A-59)	0027
1516	WAGNER TECHNICAL SERVICES INC	911116374348	61385	81725829 - 81725838 - 81726516 - 81760344	-	-	171	-	-	-	-	-	831	120	75	-	-	-	-	148	-	-	-	-	1,346	(A-59)	0032
1517	WAGNER TECHNICAL SERVICES INC	911116383491	61076	81779085 - 81779468	-	-	-	-	-	-	-	-	137	77	39	-	-	-	-	5	-	-	129	-	387	(A-59)	0038
1518	WAGNER TECHNICAL SERVICES INC	911116383494	61386	81708350 - 81708351 - 81708353	-	-	304	-	-	-	-	-	1,157	109	139	-	-	-	-	88	-	-	-	-	1,797	(A-59)	0043
1519	WAGNER TECHNICAL SERVICES INC	911116383504	61678	81720033 - 81721117 - 81721122 - 81727175 - 81732387 - 81732392 - 81739117 - 81739220 - 81760068 - 81760075 - 81767033 - 81767183 - 81778229 - 81778230 - 81802031 - 81802051	-	-	144	-	-	-	-	-	3,784	1,505	901	-	-	-	-	1,362	-	-	4,404	-	12,100	(A-59)	0048
1520	WAGNER TECHNICAL SERVICES INC	911116383505	61679	81755008 - 81761875 - 81763331 - 81763452 - 81773839 - 81774480 - 81779327 - 81795600 - 81795866 - 81796141 - 81796926	-	-	-	-	-	-	-	-	1,083	511	153	-	-	-	-	264	-	-	1,098	-	3,109	(A-59)	0056
1521	WAGNER TECHNICAL SERVICES INC	911116397023	61077	81159889 - 81778940	-	-	47	-	-	-	-	-	177	127	6	-	-	-	-	139	-	-	-	-	496	(A-59)	0063
1522	WAGNER TECHNICAL SERVICES INC	911116397030	61680	81807236 - 81807241 - 81813856 - 81819271 - 81835264 - 81835544 - 81841025 - 81841158 - 81841302 - 81841591	-	-	98	-	-	-	-	-	2,075	928	495	-	-	-	-	1,170	-	-	820	-	5,585	(A-59)	0068
1523	WAGNER TECHNICAL SERVICES INC	911116397049	61387	81780204 - 81797444 - 81801473 - 81808688 - 81808728 - 81818791 - 81818793 - 81819307 - 81842027	-	-	341	-	-	-	-	-	3,304	1,662	583	-	-	-	-	710	-	-	1,100	-	7,700	(A-59)	0075
1524	WAGNER TECHNICAL SERVICES INC	911116397059	61388	81814487 - 81814489 - 81847720 - 81847771	-	-	124	-	-	-	-	-	473	187	44	-	-	-	-	208	-	-	-	-	1,037	(A-59)	0085
1525	WAGNER TECHNICAL SERVICES INC	911116408181	61389	81841881 - 81854569 - 81859460 - 81859590	-	-	355	-	-	-	-	-	1,305	998	339	-	-	-	-	552	-	-	-	-	3,549	(A-59)	0092
1526	WAGNER TECHNICAL SERVICES INC	911116408184	61681	81876969 - 81877081 - 81877107	-	-	-	-	-	-	-	-	765	142	37	-	-	-	-	250	-	-	1,735	-	2,929	(A-59)	0098
1527	WAGNER TECHNICAL SERVICES INC	911116418865	61682	81870496 - 81870497 - 81881671 - 81888226 - 81888230 - 81888364 - 81893705 - 81893838 - 81893847	-	-	-	-	-	-	-	-	2,835	579	442	-	-	-	-	710	-	-	3,645	-	8,211	(A-59)	0103
1528	WAGNER TECHNICAL SERVICES INC	911116418866	61390	81859682 - 81860675 - 81860931	-	-	152	-	-	-	-	-	1,819	1,513	217	-	-	-	-	752	-	-	83	-	4,537	(A-59)	0109
1529	WAGNER TECHNICAL SERVICES INC	911116442394	61081	81928127 - 81932593 - 81980670 - 81980933 - 82001790 - 82002970	-	-	26	-	-	-	-	-	451	224	107	-	-	-	-	179	-	-	387	-	1,373	(A-59)	0115
1530	WAGNER TECHNICAL SERVICES INC	911116442406	61684	82000978 - 82001002 - 82001102 - 82001153	-	-	45	-	-	-	-	-	327	232	181	-	-	-	-	77	-	-	129	-	992	(A-59)	0121
1531	WAGNER TECHNICAL SERVICES INC	911116442429	61392	81933866 - 81933870 - 81962451 - 82009481	-	-	324	-	-	-	-	-	1,232	1,083	132	-	-	-	-	200	-	-	129	-	3,101	(A-59)	0126
1532	WAGNER TECHNICAL SERVICES INC	911116453163	61082	82018783	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-59)	0132
1533	WAGNER TECHNICAL SERVICES INC	911116453467	61685	81963005 - 81963149 - 82008514 - 82009236 - 82009484 - 82013085 - 82013228 - 82014286 - 82018266 - 82041730 - 82046443	-	-	34	-	-	-	-	-	2,565	1,662	67	-	-	-	-	395	-	-	427	-	5,151	(A-59)	0137
1534	WAGNER TECHNICAL SERVICES INC	911116453470	61393	81933161 - 81933165 - 81933168 - 82007158 - 82007170 - 82007447 - 82053759	-	-	311	-	-	-	-	-	1,609	673	410	-	-	-	-	506	-	-	321	-	3,830	(A-59)	0144
1535	WAGNER TECHNICAL SERVICES INC	911116464073	61083	82019824 - 82036956 - 82041913	-	-	130	-	-	-	-	-	675	184	48	-	-	-	-	333	-	-	-	-	1,370	(A-59)	0151
1536	WAGNER TECHNICAL SERVICES INC	911116486797	61084	82047302 - 82048363 - 82054719	-	-	-	-	-	-	-	-	369	361	-	-	-	-	-	144	-	-	29	-	903	(A-59)	0156
1537	WAGNER TECHNICAL SERVICES INC	911116486798	61395	81933300	-	-	217	-	-	-	-	-	1,078	1,246	385	-	-	-	-	543	-	-	-	-	3,470	(A-59)	0162
1538	WAGNER TECHNICAL SERVICES INC	911116499631	61396	82055377 - 82136794 - 82136920 - 82136930	-	-	165	-	-	-	-	-	1,549	615	286	-	-	-	-	125	-	-	337	-	3,077	(A-59)	0167
1539	WAGNER TECHNICAL SERVICES INC	911116499635	61689	82058607 - 82058893 - 82071457 - 82083325 - 82083470 - 82119797 - 82120753 - 82207109 - 82207380	-	-	154	-	-	-	-	-	2,413	1,618	189	-	-	-	-	2,272	-	-	4,196	-	10,843	(A-59)	0172
1540	WAGNER TECHNICAL SERVICES INC	911116522984	61086	82077663 - 82078791 - 82138832 - 82146664 - 82160874 - 82195851 - 82195980	-	-	49	-	-	-	-	-	1,521	628	33	-	-	-	-	893	-	-	258	-	3,382	(A-59)	0178
1541	WAGNER TECHNICAL SERVICES INC	911116522988	61398	81166550 - 82002331 - 82002613 - 82212520 - 82213769 - 82213868 - 82214051 - 82241201 - 82241393 - 82253548 - 82253803 - 82259123 - 82259383 - 82124864 - 82125001 - 82125251 - 82125406 - 82132034 - 82132182 - 82171463 - 82176747 - 82180978 - 82180999 - 82212665 - 82213165 - 82213919 - 82214190 - 82214332 - 82219208 - 82219353	-	-	380	-	-	-	-	-	1,796	1,427	181	-	-	-	-	1,763	-	-	315	-	5,862	(A-59)	0184
1542	WAGNER TECHNICAL SERVICES INC	911116522992	61692	82059189 - 82089450 - 82089592 - 82097142 - 82097392 - 82102318 - 82103897 - 82143490 - 82177543 - 82177585 - 82195297 - 82195306 - 82200509 - 82200643 - 82213029 - 82213086 - 82213221	-	-	220	-	-	-	-	-	5,003	1,785	555	-	-	-	-	1,095	-	-	716	-	9,373	(A-59)	0192
1543	WAGNER TECHNICAL SERVICES INC	911116531547	61690	82142836 - 82142850	-	-	-	-	-	-	-	-	3,810	975	489	-	-	-	-	593	-	-	2,059	-	7,927	(A-59)	0198
1544	WAGNER TECHNICAL SERVICES INC	911116531552	61397	82079125 - 82283239 - 82283795 - 82284085 - 82284635 - 82288803 - 82288943	-	-	-	-	-	-	-	-	666	583	73	-	-	-	-	614	-	-	-	-	1,935	(A-59)	0206
1545	WAGNER TECHNICAL SERVICES INC	911116532097	61693	82074914 - 82078648 - 82089302 - 82090002 - 82181148 - 82181155	-	-	191	-	-	-	-	-	1,062	413	139	-	-	-	-	485	-	-	442	-	2,541	(A-59)	0211
1546	WAGNER TECHNICAL SERVICES INC	911116532117	61400	82083844 - 82084964 - 82089594 - 82090000 - 82117459 - 82117543 - 82162470 - 82171321 - 82324327 - 82324886 - 82347497	-	-	75	-	-	-	-	-	2,035	483	62	-	-	-	-	717	-	-	2,562	-	5,934	(A-59)	0217
1547	WAGNER TECHNICAL SERVICES INC	911116543489	61694	82144211 - 82144342 - 82276590 - 82282520 - 82282529 - 82316985	-	-	163	-	-	-	-	-	990	538	26	-	-	-	-	1,054	-	-	129	-	2,900	(A-59)	0223
1548	WAGNER TECHNICAL SERVICES INC	911116543493	61401	82059837 - 82276632 - 82311404 - 82316992 - 82323228 - 82323372 - 82323786 - 82323795 - 82364437 - 82364445	-	-	400	-	-	-	-	-	4,412	1,293	698	-	-	-	-	1,685	-	-	147	-	8,634	(A-59)	0230
1549	WAGNER TECHNICAL SERVICES INC	911116543506	61402	82353330 - 82353485	-	-	-	-	-	-	-	-	283	12	92	-	-	-	-	286	-	-	230	-	903	(A-59)	0236
1550	WAGNER TECHNICAL SERVICES INC	911116543509	61088	82054561 - 82095815 - 82177044 - 82181007 - 82264950 - 82269809 - 82270259	-	-	315	-	-	-	-	-	1,923	2,826	388	-	-	-	-	405	-	-	258	-	6,116	(A-59)	0243
1551	WAGNER TECHNICAL SERVICES INC	911116544892	61399	82358828 - 82390281	-	-	33	-	-	-	-	-	-	55	-	-	-	-	-	9	-	-	-	-	97	(A-59)	0248
1552	WAGNER TECHNICAL SERVICES INC	911116554350	61089	82358719 - 82395158	-	-	68	-	-	-	-	-	984	554	42	-	-	-	-	460	-	-	27	-	2,135	(A-59)	0254
1553	WAGNER TECHNICAL SERVICES INC	911116554353	61403	82080309 - 82080394 - 82171961 - 82172623 - 82173750 - 82173987 - 82177212 - 82178208 - 82213869 - 82220144 - 82359892	-	-	193	-	-	-	-	-	2,356	424	244	-	-	-	-	711	-	-	4,978	-	8,905	(A-59)	0259
1554	WAGNER TECHNICAL SERVICES INC	911116554372	61695	82178970 - 82181051 - 82181120 - 82329764 - 82329774 - 82329914 - 82346807 - 82347081 - 82352748 - 82370730 - 82370733	-	-	84	-	-	-	-	-	4,404	449	436	-	-	-	-	637	-	-	903	-	6,914	(A-59)	0264
1555	WAGNER TECHNICAL SERVICES INC	911116554376	61696	82084185 - 82132713 - 82289244 - 82311715 - 82312116 - 82317503	-	-	-	-	-	-	-	-	404	63	110	-	-	-	-	155	-	-	246	-	978	(A-59)	0271
1556	WAGNER TECHNICAL SERVICES INC	911116557852	61087	82396017	-	-	-	-	-	-	-	-	48	51	27	-	-	-	-	3	-	-	-	-	129	(A-59)	0278
1557	WAGNER TECHNICAL SERVICES INC	911116566896	61090	82391125 - 82396152 - 82396584	-	-	-	-	-	-	-	-	823	489	-	-	-	-	-	107	-	-	-	-	1,419	(A-59)	0284
1558	WAGNER TECHNICAL SERVICES INC	911116566897	61404	82323368 - 82323376 - 82323498 - 82354005 - 82357684 - 82359914 - 82360052 - 82360460 - 82360589 - 82366352 - 82366631 - 82366848 - 82371295 - 82389734 - 82401988 - 82401994 - 82402119	-	-	55	-	-	-	-	-	1,541	472	236	-	-	-	-	852	-	-	1,244	-	4,400	(A-59)	0289
1559	WAGNER TECHNICAL SERVICES INC	911116566899	61697	82437758	-	-	-	-	-	-	-	-	83	43	-	-	-	-	-	3	-	-	-	-	129	(A-59)	0294
1560	WAGNER TECHNICAL SERVICES INC	911116580329	61091	82394438 - 82394440	-	-	201	-	-	-	-	-	522	251	68	-	-	-	-	321	-	-	-	-	1,362	(A-59)	0302
1561	WAGNER TECHNICAL SERVICES INC	911116580335	61405	82365610 - 82365750 - 82370920 - 82406899 - 82407532 - 82407660 - 82414081 - 82414215	-	-	-	-	-	-	-	-	1,165	142	139	-	-	-	-	6	-	-	566	-	2,018	(A-59)	0307
1562	WAGNER TECHNICAL SERVICES INC	911116580336	61698	82442219 - 82442222	-	-	-	-	-	-	-	-	1,562	605	81	-	-	-	-	284	-	-	497	-	3,030	(A-59)	0312
1563	WAGNER TECHNICAL SERVICES INC	911116587494	61093	82009359 - 82009360 - 82102170 - 82102176 - 82102302 - 82458525 - 82458672	-	-	317	-	-	-	-	-	3,335	832	511	-	-	-	-	885	-	-	24	-	5,903	(A-59)	0318
1564	WAGNER TECHNICAL SERVICES INC	911116587496	61407	82481431	-	-	-	-	-	-	-	-	506	624	68	-	-	-	-	102	-	-	119	-	1,419	(A-59)	0323
1565	WAGNER TECHNICAL SERVICES INC	911116587499	61700	82488649 - 82488653 - 82488798 - 82503238	-	-	-	-	-	-	-	-	514	31	-	-	-	-	-	230	-	-	129	-	903	(A-59)	0329
1566	WAGNER TECHNICAL SERVICES INC	911116612832	61094	82488209 - 82488350	-	-	155	-	-	-	-	-	846	196	104	-	-	-	-	6	-	-	-	-	1,307	(A-59)	0334
1567	WAGNER TECHNICAL SERVICES INC	911116612837	61408	82102314 - 82102319 - 82482584 - 82482628 - 82494973 - 82494975 - 82538527 - 82549371	-	-	148	-	-	-	-	-	1,996	504	518	-	-	-	-	404	-	-	4,386	-	7,956	(A-59)	0339
1568	WAGNER TECHNICAL SERVICES INC	911116612839	61701	82401561 - 82458249 - 82482867 - 82575536 - 82575671	-	-	26	-	-	-	-	-	98	213	-	-	-	-	-	368	-	-	152	-	856	(A-59)	0344
1569	WAGNER TECHNICAL SERVICES INC	911116618846	61095	82483494 - 82483862 - 82488959 - 82489674 - 82495122 - 82574008	-	-	34	-	-	-	-	-	920	656	30	-	-	-	-	737	-	-	1,833	-	4,209	(A-59)	0351
1570	WAGNER TECHNICAL SERVICES INC	911116618849	61702	81663574 - 81663576 - 82096127 - 82494972 - 82518869 - 82531831 - 82567555 - 82585860	-	-	-	-	-	-	-	-	1,189	311	435	-	-	-	-	100	-	-	4,773	-	6,808	(A-59)	0357
1571	WAGNER TECHNICAL SERVICES INC	911116629847	61703	81663575 - 82059609 - 82414211 - 82414754 - 82414896 - 82494833 - 82496147 - 82496890 - 82518994 - 82531832 - 82567554	-	-	438	-	-	-	-	-	4,236	1,321	1,044	-	-	-	-	1,501	-	-	6,291	-	14,830	(A-59)	0362
1572	WAGNER TECHNICAL SERVICES INC	911116629850	61704	82214595 - 82214600 - 82214602 - 82523196 - 82587420 - 82587577 - 82587887 - 82588016 - 82588018	-	-	458	-	-	-	-	-	1,934	656	349	-	-	-	-	938	-	-	285	-	4,619	(A-59)	0368
1573	WAGNER TECHNICAL SERVICES INC	911116629852	61409	82495848 - 82537956 - 82586836 - 82586838 - 82586840	-	-	-	-	-	-	-	-	602	95	35	-	-	-	-	4	-	-	424	-	1,161	(A-59)	0374
1574	WAGNER TECHNICAL SERVICES INC	911116629855	61096	82102446 - 82102447 - 82180995 - 82180998 - 82181033	-	-	216	-	-	-	-	-	1,627	307	90	-	-	-	-	826	-	-	830	-	3,895	(A-59)	0380
1575	WAGNER TECHNICAL SERVICES INC	911116638281	61705	82181103 - 82181105 - 82450297 - 82458126 - 82525819 - 82532123 - 82580118 - 82586690	-	-	467	-	-	-	-	-	1,875	709	550	-	-	-	-	1,434	-	-	5,349	-	10,383	(A-59)	0386
1576	WAGNER TECHNICAL SERVICES INC	911116638282	61706	82523072 - 82592346 - 82592350 - 82592353 - 82592487 - 82592490 - 82702188 - 82702190	-	-	142	-	-	-	-	-	3,431	503	240	-	-	-	-	1,217	-	-	431	-	5,964	(A-59)	0392
1577	WAGNER TECHNICAL SERVICES INC	911116638288	61097	82523197 - 82523232 - 82523322 - 82523323 - 82523401 - 82523448	-	-	459	-	-	-	-	-	2,566	385	193	-	-	-	-	616	-	-	258	-	4,478	(A-59)	0398
1578	WAGNER TECHNICAL SERVICES INC	911116662287	61410	82592200 - 82592204 - 82592208 - 82593173 - 82608058 - 82672631 - 82703314 - 82707217 - 82181055 - 82181095 - 82653227 - 82653228 - 82653229 - 82677651 - 82677657 - 82677658 - 82690836 - 82690837 - 82713613 - 82713622 - 82714482 - 82714483	-	-	189	-	-	-	-	-	4,777	1,353	1,261	-	-	-	-	2,229	-	-	5,139	-	14,949	(A-59)	0405
1579	WAGNER TECHNICAL SERVICES INC	911116672296	61708	82737495 - 82737514 - 82778671 - 82778672 - 82778673 - 82780201 - 82673626 - 82679076 - 82708366 - 82708646 - 82708940 - 82714765 - 82714923 - 82720571 - 82738972 - 82738973 - 82738975 - 82738978 - 82750363 - 82750374	-	-	284	-	-	-	-	-	4,414	1,050	1,019	-	-	-	-	1,527	-	-	5,169	-	13,462	(A-59)	0410
1580	WAGNER TECHNICAL SERVICES INC	911116672315	61707	82781055 - 82181095 - 82653227 - 82653228 - 82653229 - 82677651 - 82677657 - 82677658 - 82690836 - 82690837 - 82713613 - 82713622 - 82714482 - 82714483	-	-	284	-	-	-	-	-	4,414	1,050	1,019	-	-	-	-	1,527	-	-	5,169	-	13,462	(A-59)	0416
1581	WAGNER TECHNICAL SERVICES INC	911116673020	61099	82737495 - 82737514 - 82778671 - 82778672 - 82778673 - 82780201 - 82673626 - 82679076 - 82708366 - 82708646 - 82708940 - 82714765 - 82714923 - 82720571 - 82738972 - 82738973 - 82738975 - 82738978 - 82750363 - 82750374	-	-	-	-	-	-	-	-	1,954	874	12	-	-	-	-	656	-	-	645	-	4,141	(A-59)	0423
1582	WAGNER TECHNICAL SERVICES INC	911116673056	61709	82750374	-	-	632	-	-	-	-	-	2,950	1,191	897	-	-	-	-	1,593	-	-	2,654	-	9,917	(A-59)	0429
1583	WAGNER TECHNICAL SERVICES INC	911116673093	61411	82443227 - 82495563 - 82531815 - 82755698 - 82756263	-	-	84	-	-	-	-	-	311	2,519	90	-	-	-	-	210	-	-	-	-	3,214	(A-59)	0436
1584	WAGNER TECHNICAL SERVICES INC	911116681882	61412	82832659 - 82832662 - 82833340	-	-	-	-	-	-	-	-	364	229	55	-	-	-	-	23	-	-	-	-	671	(A-59)	0442
1585	WAGNER TECHNICAL SERVICES INC	911116681886	61100	82751610	-	-	19	-	-	-	-	-	22	42	-	-	-	-	-	46	-	-	-	-	129	(A-59)	0447
1586	WAGNER TECHNICAL SERVICES INC	911116681887	61710	82701188 - 82701189 - 82701190 - 82714001 - 82714206 - 82714343 - 82750905 - 82750957 - 82756406 - 82756408 - 82757387 - 82757390	-	-	444	-	-	-	-	-	3,916	2,005	1,525	-	-	-	-	1,442	-	-	2,008	-	11,340	(A-59)	0452
1587	WAGNER TECHNICAL SERVICES INC	911116732620	61711	82354352 - 82762050 - 82762052 - 82762056 - 82786128 - 82786233 - 82792516 - 82792517 - 82798389 - 82798395	-	-	333	-	-	-	-	-	3,503	1,040	1,541	-	-	-	-	1,643	-	-	4,089	-	12,150	(A-59)	0459
1588	WAGNER TECHNICAL SERVICES INC	911116732786	61712	82694180 - 82694307 - 82694310 - 82827785 - 82827796 - 82833141 - 82834243	-	-	93	-	-	-	-	-	1,333	912	199	-	-	-	-	548	-	-	472	-	3,556	(A-59)	0466
1589	WAGNER TECHNICAL SERVICES INC	911116732789	61413	82833340	-	-	-	-	-	-	-	-	-	13	-	-	-	-	-	13	-	-	-	-	26	(A-60)	0001
1590	WAGNER TECHNICAL SERVICES INC	911116732793	61101	82503109 - 82827795 - 82828378 - 82856868	-	-	11	-	-	-	-	-	60	-	-	-	-	-	-	66	-	-	-	-	137	(A-60)	0006
1591	WAGNER TECHNICAL SERVICES INC	911116732803	61713	82853850 - 82853976	-	-	-	-	-	-	-	-	141	466	-	-	-	-	-	573	-	-	1,490	-	2,670	(A-60)	0012
1592	WAGNER TECHNICAL SERVICES INC	911116732806	61102	82431368 - 82629666	-	-	-	-	-	-	-	-	215	43	-	-	-	-	-	-	-	-	-	-	258	(A-60)	0017
1593	WAGNER TECHNICAL SERVICES INC	911116732810	61714	82804532 - 82804626 - 82804627 - 82804651 - 82834923 - 82856282 - 82857038 - 82857577 - 82863306 - 82882444 - 82887996 - 82893483 - 82901775	-	-	277	-	-	-	-	-	1,515	1,181	412	-	-	-	-	1,231	-	-	4,841	-	9,457	(A-60)	0022
1594	WAGNER TECHNICAL SERVICES INC	911116732817	61103	82569417 - 82980426 - 82981046 - 82981785	-	-	-	-	-	-	-	-	129	120	-	-	-	-	-	153	-	-	243	-	645	(A-60)	0029
1595	WAGNER TECHNICAL SERVICES INC	911116732820	61414	82987460 - 82987595	-	-	-	-	-	-	-	-	92	118	-	-	-	-	-	-	-	-	48	-	258	(A-60)	0036
1596	WAGNER TECHNICAL SERVICES INC	911116732827	61104	83034658	-	-	-	-	-	-	-	-	-	13	-	-	-	-	-	13	-	-	-	-	26	(A-60)	0041

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	Refer to Exhibit REVREQ-4 at Page Number
1597	WAGNER TECHNICAL SERVICES INC	911116746532	61715	82945812 - 82945814 - 82974866 - 82981638	-	-	-	-	-	-	-	-	187	203	102	-	-	-	-	264	-	-	30	-	787	(A-60)	0046
1598	WAGNER TECHNICAL SERVICES INC	911116746538	61105	82879097 - 82905633 - 82981787 - 82988751	-	-	-	-	-	-	-	-	353	129	-	-	-	-	-	-	-	-	421	-	903	(A-60)	0051
1599	WAGNER TECHNICAL SERVICES INC	911116746541	61416	80020416 - 80020507 - 82905244 - 82943806 - 82982835 - 83033262	-	-	148	-	-	-	-	-	810	60	39	-	-	-	-	181	-	-	-	-	1,238	(A-60)	0056
1600	WAGNER TECHNICAL SERVICES INC	911116758655	61417	80018239 - 82773473	-	-	37	-	-	-	-	-	58	-	26	-	-	-	-	38	-	-	14	-	173	(A-60)	0062
1601	WAGNER TECHNICAL SERVICES INC	911116769879	61106	82784955 - 82784956 - 82906265	-	-	185	-	-	-	-	-	1,416	627	626	-	-	-	-	610	-	-	5	-	3,469	(A-60)	0067
1602	WAGNER TECHNICAL SERVICES INC	911116769881	61718	82697588 - 82697458 - 82904960 - 82963459 - 82963460 - 82963461 - 82984429 - 82987897 - 82987912 - 82993926 - 82995323 - 82995359 - 82995407 - 82995552 - 82995555 - 82995559 - 82995563 - 83027013 - 83027014	-	-	352	-	-	-	-	-	5,414	1,467	1,170	-	-	-	-	3,436	-	-	13,839	-	25,679	(A-60)	0072
1603	WAGNER TECHNICAL SERVICES INC	911116781418	61107	82989935 - 82996565 - 83012392	-	-	-	-	-	-	-	-	226	363	-	-	-	-	-	39	-	-	296	-	923	(A-60)	0078
1604	WAGNER TECHNICAL SERVICES INC	911116781434	61418	82817359	-	-	79	-	-	-	-	-	740	86	103	-	-	-	-	90	-	-	-	-	1,098	(A-60)	0083
1605	WAGNER TECHNICAL SERVICES INC	911116781439	61720	80002703 - 80002705 - 80018092 - 80029982 - 80029988 - 80030131 - 80041384 - 80041761 - 83012401	-	-	103	-	-	-	-	-	4,147	946	395	-	-	-	-	1,430	-	-	5,930	-	12,950	(A-60)	0088
1606	WAGNER TECHNICAL SERVICES INC	911116781450	61721	80004806 - 80022708 - 80023690 - 80023691 - 80023694 - 80042607 - 80042645 - 80042896 - 82804358 - 82804471 - 82804763 - 82868540 - 82868542 - 82868557 - 82868559 - 82886722 - 82886726 - 82886732 - 82886750 - 82899097 - 82899406 - 83034286 - 83035223	-	-	429	-	-	-	-	-	6,052	1,764	1,298	-	-	-	-	3,716	-	-	9,462	-	22,720	(A-60)	0094
1607	WAGNER TECHNICAL SERVICES INC	911116789525	61722	80018094 - 80018095 - 80106667 - 80107268 - 80107770 - 80122496 - 80122732 - 82869313 - 82869332 - 82869424 - 82869425 - 82988662 - 82989104 - 82989843 - 82989943 - 82996563	-	-	172	-	-	-	-	-	2,348	3,154	802	-	-	-	-	1,806	-	-	3,582	-	11,864	(A-60)	0102
1608	WAGNER TECHNICAL SERVICES INC	911116789532	61723	80024135 - 80024137 - 80043732 - 80043734 - 80067880 - 80067881 - 80071551 - 80071626 - 80079775 - 80079784	-	-	155	-	-	-	-	-	4,379	2,604	1,638	-	-	-	-	1,846	-	-	5,154	-	15,775	(A-60)	0109
1609	WAGNER TECHNICAL SERVICES INC	911116789540	61725	80031991 - 80035231 - 80043882 - 80043891 - 80059130 - 80059529 - 80079548 - 80079603 - 80079628 - 80079690 - 80079691 - 80114769 - 80139084 - 80139878	-	-	439	-	-	-	-	-	4,150	1,603	1,409	-	-	-	-	2,119	-	-	8,102	-	17,822	(A-60)	0115
1610	WAGNER TECHNICAL SERVICES INC	911116812219	61420	80021397	-	-	18	-	-	-	-	-	47	-	2	-	-	-	-	-	-	-	-	-	66	(A-60)	0121
1611	WAGNER TECHNICAL SERVICES INC	911116814872	61421	82744421 - 82749882 - 83013119 - 83013121 - 83013122	-	-	86	-	-	-	-	-	1,311	365	260	-	-	-	-	470	-	-	-	-	2,491	(A-60)	0126
1612	WAGNER TECHNICAL SERVICES INC	911116814875	61109	80189065 - 82539228 - 82567266 - 82568180	-	-	-	-	-	-	-	-	-	19	-	-	-	-	-	19	-	-	516	-	555	(A-60)	0131
1613	WAGNER TECHNICAL SERVICES INC	911116963419	61112	80142280 - 80207198	-	-	-	-	-	-	-	-	800	69	46	-	-	-	-	762	-	-	387	-	2,064	(A-60)	0136
1614	WAGNER TECHNICAL SERVICES INC	911116963426	61738	80188442 - 80188443 - 80188444 - 80206171 - 80206180 - 80206181 - 80207592 - 80207596 - 80208893	-	-	373	-	-	-	-	-	4,602	3,000	790	-	-	-	-	1,157	-	-	2,054	-	11,975	(A-60)	0141
1615	WAGNER TECHNICAL SERVICES INC	911116963446	61424	80208576	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	6	-	-	-	-	13	(A-60)	0148
1616	WAGNER TECHNICAL SERVICES INC	911116978910	61111	80202727	-	-	-	-	-	-	-	-	92	26	30	-	-	-	-	-	-	-	88	-	236	(A-60)	0153
1617	WAGNER TECHNICAL SERVICES INC	911116978915	61113	80209015	-	-	-	-	-	-	-	-	-	129	-	-	-	-	-	-	-	-	-	-	129	(A-60)	0158
1618	WAGNER TECHNICAL SERVICES INC	911116978945	61726	80023160 - 80023643 - 80024520 - 80024986 - 80026550 - 80079703 - 80079709 - 80146363 - 80146436 - 80157724 - 80169622 - 80169644 - 80169662 - 80169663 - 83026726 - 83028067	-	-	36	-	-	-	-	-	3,211	1,034	1,226	-	-	-	-	1,147	-	-	7,859	-	14,512	(A-60)	0163
1619	WAGNER TECHNICAL SERVICES INC	911116979250	61727	80023724 - 80030754 - 80031619 - 80033151 - 80035723 - 80047771 - 80048596 - 80049507 - 80056054 - 80065834	-	-	195	-	-	-	-	-	5,128	2,420	1,590	-	-	-	-	2,361	-	-	5,239	-	16,934	(A-60)	0171
1620	WAGNER TECHNICAL SERVICES INC	911116979255	61728	80061386 - 80067924 - 80071282 - 80077362 - 80077605 - 80078162 - 80100252 - 80101266 - 80114953 - 80163131 - 80163240	-	-	228	-	-	-	-	-	3,922	1,290	1,148	-	-	-	-	823	-	-	5,319	-	12,730	(A-60)	0177
1621	WAGNER TECHNICAL SERVICES INC	911116979259	61729	80142625 - 80142636 - 80142654 - 80165246 - 80165315 - 80165328 - 80185054 - 80185070	-	-	145	-	-	-	-	-	3,156	1,326	237	-	-	-	-	2,461	-	-	2,994	-	10,319	(A-60)	0184
1622	WAGNER TECHNICAL SERVICES INC	911116979261	61730	80091859 - 80091860 - 80091861 - 80116286 - 80116328 - 80116342 - 80116371 - 80127712 - 80188215 - 80188217	-	-	309	-	-	-	-	-	3,806	1,683	693	-	-	-	-	2,606	-	-	2,752	-	11,848	(A-60)	0190
1623	WAGNER TECHNICAL SERVICES INC	911116979263	61731	80044509 - 80044558 - 80158479 - 80160024 - 80182172 - 80185233 - 80187169 - 80187170 - 80187690 - 80187702 - 80187703	-	-	527	-	-	-	-	-	3,690	3,267	803	-	-	-	-	2,960	-	-	2,351	-	13,599	(A-60)	0197
1624	WAGNER TECHNICAL SERVICES INC	911116979268	61732	80188279 - 80188753 - 80188754 - 80191147 - 80191153 - 80192084 - 80192088 - 80192093 - 80192323 - 80192324 - 82780620	-	-	510	-	-	-	-	-	5,186	1,118	501	-	-	-	-	913	-	-	406	-	8,635	(A-60)	0204
1625	WAGNER TECHNICAL SERVICES INC	911116979273	61733	80025024 - 80025029 - 80092545 - 80092565 - 80092609 - 80092633 - 80187126 - 80198322 - 80198328 - 80198340 - 80198343 - 80198346	-	-	200	-	-	-	-	-	3,825	733	728	-	-	-	-	1,131	-	-	1,416	-	8,032	(A-60)	0211
1626	WAGNER TECHNICAL SERVICES INC	911116979274	61734	80100018 - 80100037 - 80100058 - 80176954 - 80176977 - 80177032 - 80187830 - 80197758 - 80197761 - 80202743 - 80202819	-	-	274	-	-	-	-	-	2,569	2,174	716	-	-	-	-	777	-	-	2,182	-	8,692	(A-60)	0218
1627	WAGNER TECHNICAL SERVICES INC	911116979287	61735	80099050 - 80099105 - 80099146 - 80099151 - 80195965 - 80195968 - 80195969 - 80200417 - 80200432	-	-	324	-	-	-	-	-	2,224	564	599	-	-	-	-	601	-	-	3,036	-	7,348	(A-60)	0225
1628	WAGNER TECHNICAL SERVICES INC	911116979299	61737	80188447 - 80188448 - 80188451 - 80188452 - 80188454 - 80198007 - 80198008	-	-	-	-	-	-	-	-	2,563	757	1,550	-	-	-	-	576	-	-	4,746	-	10,191	(A-60)	0231
1629	WAGNER TECHNICAL SERVICES INC	911116979301	61423	82757388 - 82761334 - 82785809 - 82791367 - 82819581 - 82819658 - 82819706 - 82861699 - 82878859 - 82937936 - 83034401	-	-	343	-	-	-	-	-	3,864	916	240	-	-	-	-	1,081	-	-	116	-	6,560	(A-60)	0237
1630	WAGNER TECHNICAL SERVICES INC	911116979524	61114	80213036 - 80213187 - 80215010 - 80215043	-	-	-	-	-	-	-	-	129	161	-	-	-	-	-	32	-	-	-	-	323	(A-60)	0244
1631	WAGNER TECHNICAL SERVICES INC	911116979603	61739	80081665 - 80083555 - 80188128 - 80188221 - 80188956 - 80193146 - 80193306 - 80211046 - 80211056 - 80211639	-	-	286	-	-	-	-	-	4,946	1,276	1,215	-	-	-	-	1,774	-	-	292	-	9,789	(A-60)	0249
1632	WAGNER TECHNICAL SERVICES INC	911116979606	61740	80188446 - 80192964 - 80192965 - 80192966 - 80211191 - 80211195	-	-	234	-	-	-	-	-	1,925	504	419	-	-	-	-	848	-	-	1,039	-	4,970	(A-60)	0256
1633	WAGNER TECHNICAL SERVICES INC	911116979608	61741	80208200 - 80208205 - 80208210 - 80212284 - 80212292 - 80212298	-	-	172	-	-	-	-	-	1,130	222	534	-	-	-	-	-	-	-	173	-	2,230	(A-60)	0262
1634	WAGNER TECHNICAL SERVICES INC	911116979655	61115	80214454 - 80214455 - 80217699	-	-	29	-	-	-	-	-	29	6	19	-	-	-	-	6	-	-	258	-	348	(A-60)	0268
1635	WAGNER TECHNICAL SERVICES INC	911116979666	61426	80215061	-	-	-	-	-	-	-	-	129	-	-	-	-	-	-	-	-	-	-	-	129	(A-60)	0273
1636	WAGNER TECHNICAL SERVICES INC	911116979669	61742	80200980 - 80200982 - 80200984 - 80200985 - 80211864 - 80211921 - 80212215 - 80213429 - 80213438 - 80213810 - 80213813 - 80214788 - 80215051 - 80215119	-	-	186	-	-	-	-	-	5,040	1,220	1,497	-	-	-	-	2,019	-	-	2,334	-	12,296	(A-60)	0278
1637	WAGNER TECHNICAL SERVICES INC	911116979676	61743	80189301 - 80189302 - 80189304 - 80189306 - 80193393 - 80193395 - 80193396 - 80201251 - 80201256 - 80201585 - 80201586 - 80217742	-	-	277	-	-	-	-	-	1,705	3,212	228	-	-	-	-	1,370	-	-	1,127	-	7,918	(A-60)	0285
1638	WAGNER TECHNICAL SERVICES INC	911116979823	61744	80213408 - 80214452 - 80214453 - 80214457 - 80217776	-	-	-	-	-	-	-	-	387	135	-	-	-	-	-	135	-	-	-	-	658	(A-60)	0292
1639	WAGNER TECHNICAL SERVICES INC	911116979925	61745	80198547 - 80200276 - 80200336 - 80200545 - 80200782 - 80200859 - 80201249 - 80201590 - 80201835 - 80201838	-	-	559	-	-	-	-	-	3,778	1,069	1,364	-	-	-	-	1,377	-	-	1,455	-	9,601	(A-60)	0298
1640	WAGNER TECHNICAL SERVICES INC	911116979986	61116	80242264	-	-	-	-	-	-	-	-	254	4	-	-	-	-	-	-	-	-	-	-	258	(A-60)	0304
1641	WAGNER TECHNICAL SERVICES INC	911116979987	61746	80191319 - 80191364 - 80191381 - 80191609 - 80192109 - 80197718 - 80197826	-	-	105	-	-	-	-	-	990	3,406	-	-	-	-	-	1,329	-	-	-	-	5,830	(A-60)	0309
1642	WAGNER TECHNICAL SERVICES INC	911116980024	61117	80193282 - 80193305 - 80195315 - 80195561 - 80244433 - 80244434 - 80244447 - 80246288 - 80246757 - 80247692	-	-	-	-	-	-	-	-	2,383	594	333	-	-	-	-	449	-	-	215	-	3,974	(A-60)	0315
1643	WAGNER TECHNICAL SERVICES INC	911116980031	61429	80244740 - 80244792 - 80245484 - 80245506 - 80246745	-	-	-	-	-	-	-	-	121	408	-	-	-	-	-	13	-	-	129	-	671	(A-60)	0322
1644	WAGNER TECHNICAL SERVICES INC	911116980036	61747	80196189 - 80196952 - 80197066 - 80200309 - 80202095 - 80202264	-	-	153	-	-	-	-	-	2,119	2,299	541	-	-	-	-	1,194	-	-	559	-	6,864	(A-60)	0328
1645	WAGNER TECHNICAL SERVICES INC	911116980051	61748	80196935 - 80239538 - 80239539 - 80239540 - 80241987 - 80241990 - 80241994 - 80241995 - 80242300	-	-	205	-	-	-	-	-	3,815	1,151	1,080	-	-	-	-	1,245	-	-	1,194	-	8,690	(A-60)	0334
1646	WAGNER TECHNICAL SERVICES INC	911116980612	61749	80204926 - 80246473 - 80246726	-	-	45	-	-	-	-	-	1,443	310	46	-	-	-	-	415	-	-	387	-	2,647	(A-60)	0340
1647	WAGNER TECHNICAL SERVICES INC	911116980618	61118	80248761 - 80248787 - 80248791 - 80250490	-	-	-	-	-	-	-	-	32	34	-	-	-	-	-	70	-	-	135	-	271	(A-60)	0345
1648	WAGNER TECHNICAL SERVICES INC	911116980659	61119	80247744 - 80250490 - 80253202 - 80253205 - 80253247	-	-	-	-	-	-	-	-	935	170	70	-	-	-	-	-	-	-	348	-	1,522	(A-60)	0351
1649	WAGNER TECHNICAL SERVICES INC	911116980661	61431	80253181 - 80253199	-	-	25	-	-	-	-	-	129	7	-	-	-	-	-	56	-	-	-	-	217	(A-60)	0357
1650	WAGNER TECHNICAL SERVICES INC	911116980760	61750	80212406 - 80226585 - 80243023 - 80243034 - 80243038 - 80243042 - 80244620 - 80244631 - 80247498 - 80248110	-	-	592	-	-	-	-	-	3,393	428	622	-	-	-	-	376	-	-	1,528	-	6,939	(A-60)	0362
1651	WAGNER TECHNICAL SERVICES INC	911116980764	61751	80211335 - 80211346 - 80211355 - 80211357 - 80221609 - 80221625 - 80221629 - 80252753 - 80252755	-	-	278	-	-	-	-	-	4,392	1,700	870	-	-	-	-	2,519	-	-	1,371	-	11,130	(A-60)	0368
1652	WAGNER TECHNICAL SERVICES INC	911116980772	61752	80209282 - 80209285 - 80225832 - 80225836 - 80225840 - 80225844 - 80225983 - 80226046 - 80226102 - 80251269 - 80252642	-	-	450	-	-	-	-	-	3,993	2,128	898	-	-	-	-	1,031	-	-	535	-	9,035	(A-60)	0374
1653	WAGNER TECHNICAL SERVICES INC	911116986136	61753	80242325 - 80242328 - 80242573 - 80244644 - 80244650 - 80244657 - 80246742 - 80246743 - 80246744 - 80253228	-	-	231	-	-	-	-	-	5,698	834	783	-	-	-	-	1,153	-	-	27	-	8,726	(A-60)	0381
1654	WAGNER TECHNICAL SERVICES INC	911116986137	61754	80247725 - 80247726 - 80247727 - 80247728 - 80247740 - 80247742 - 80249002 - 80249003 - 80249004	-	-	488	-	-	-	-	-	3,836	389	293	-	-	-	-	1,510	-	-	-	-	6,516	(A-60)	0387
1655	WAGNER TECHNICAL SERVICES INC	911116986139	61755	80227141 - 80227142 - 80227146 - 80249766 - 80249771 - 80251424 - 80251425	-	-	327	-	-	-	-	-	2,494	4,772	178	-	-	-	-	1,005	-	-	275	-	9,051	(A-60)	0393
1656	WAGNER TECHNICAL SERVICES INC	911116986140	61432	80259155	-	-	-	-	-	-	-	-	29	-	-	-	-	-	-	49	-	-	-	-	79	(A-60)	0399
1657	WAGNER TECHNICAL SERVICES INC	911117037389	61757	80242418 - 80242524 - 80242525 - 80242527 - 80242551 - 80242554 - 80242555 - 80242556 - 80256169 - 80257451	-	-	180	-	-	-	-	-	4,326	4,424	483	-	-	-	-	1,483	-	-	-	-	10,896	(A-60)	0404
1658	WAGNER TECHNICAL SERVICES INC	911117037394	61758	80253588 - 80253592 - 80253750 - 80255046 - 80255050 - 80255054 - 80255079 - 80255081	-	-	171	-	-	-	-	-	2,005	2,818	191	-	-	-	-	827	-	-	-	-	6,011	(A-60)	0410
1659	WAGNER TECHNICAL SERVICES INC	911117049189	61759	80205534 - 80206910 - 80208163 - 80208164 - 80208165 - 80208455 - 80208461 - 80208463 - 80208464 - 80256727 - 80256728	-	-	300	-	-	-	-	-	2,340	3,428	994	-	-	-	-	1,213	-	-	1,475	-	9,751	(A-60)	0416
1660	WAGNER TECHNICAL SERVICES INC	911117049193	61760	80254133 - 80254135 - 80256722 - 80256817 - 80257758 - 80259581 - 80260845 - 80260862	-	-	323	-	-	-	-	-	4,901	1,851	722	-	-	-	-	2,710	-	-	777	-	11,283	(A-60)	0422
1661	WAGNER TECHNICAL SERVICES INC	911117049196	61761	80250634 - 80250639 - 80257038 - 80257041 - 80257043	-	-	28	-	-	-	-	-	3,249	246	441	-	-	-	-	606	-	-	2,261	-	6,831	(A-60)	0428
1662	WAGNER TECHNICAL SERVICES INC	911117049424	61123	80269442 - 80269443 - 80270425 - 80270437	-	-	-	-	-	-	-	-	123	23	13	-	-	-	-	110	-	-	41	-	311	(A-60)	0434
1663	WAGNER TECHNICAL SERVICES INC	911117049428	61434	80269558	-	-	40	-	-	-	-	-	131	26	16	-	-	-	-	16	-	-	-	-	229	(A-61)	0001
1664	WAGNER TECHNICAL SERVICES INC	911117049431	61762	80209383 - 80211038 - 80212027 - 80212638 - 80213014 - 80213015 - 80213016 - 80213630 - 80214202 - 80214739 - 80214968	-	-	197	-	-	-	-	-	4,218	1,873	528	-	-	-	-	640	-	-	1,921	-	9,377	(A-61)	0006
1665	WAGNER TECHNICAL SERVICES INC	911117049437	61763	80209386 - 80209387 - 80258491 - 80259979	-	-	113	-	-	-	-	-	2,118	4,719	54	-	-	-	-	1,209	-	-	405	-	8,619	(A-61)	0012
1666	WAGNER TECHNICAL SERVICES INC	911117054188	61764	80200937 - 80201440 - 80202345 - 80204352 - 80206239 - 80206279 - 80206861 - 80255472 - 80255473 - 80255474 - 80255475 - 80260336 - 80260430 - 80260433 - 80260440	-	-	258	-	-	-	-	-	5,613	1,899	1,335	-	-	-	-	411	-	-	3,900	-	13,415	(A-61)	0018
1667	WAGNER TECHNICAL SERVICES INC	911117054189	61765	80207829 - 80207861 - 80207868 - 80208870 - 80208913 - 80209027 - 80209044 - 80211203 - 80212095 - 80212294 - 80220848 - 80221189 - 80221190 - 80247195 - 80247196 - 80247197 - 80247198 - 80247199	-	-	278	-	-	-	-	-	4,765	2,748	1,650	-	-	-	-	1,060	7	-	1,081	-	11,589	(A-61)	0025
1668	WAGNER TECHNICAL SERVICES INC	911117054190	61766	80212445 - 80213024 - 80213637 - 80213797 - 80214319 - 80248859 - 80248860 - 80249712 - 80249713 - 80249714 - 80249716 - 80260480 - 80260482 - 80260486	-	-	602	-	-	-	-	-	5,292	4,090	1,389	-	-	-	-	1,002	-	-	2,881	-	15,256	(A-61)	0032
1669	WAGNER TECHNICAL SERVICES INC	911117054194	61767	80214408 - 80214521 - 80214643 - 80215164 - 80215212 - 80229677 - 80229678 - 80253412 - 80253441 - 80256953 - 80256954 - 80256955 - 80256523 - 80256525 - 80256529 - 80256629 - 80256646 - 80260299 - 80260303 - 80260428 - 80264684 - 80266972 - 80267008 - 80268518 - 80268519 -	-	-	323	-	-	-	-	-	3,113	6,272	245	-	-	-	-	2,427	-	-	1,521	-	13,900	(A-61)	0039
1670	WAGNER TECHNICAL SERVICES INC	911117054195	61768	80269441	-	-	235	-	-	-	-	-	4,576	179	176	-	-	-	-	1,271	-	-	540	-	6,976	(A-61)	0046
1671	WAGNER TECHNICAL SERVICES INC	911117054205	61124	80253463	-	-	-	-	-	-	-	-	29	47	-	-	-	-	-	58	-	-	-	-	135	(A-61)	0054
1672	WAGNER TECHNICAL SERVICES INC	911117054853	61125	80261012 - 80261013 - 80261014 - 80261015	-	-	-	-	-	-	-	-	1,330	1,067	39	-	-	-	-	265	-	-	270	-	2,970	(A-61)	0059
1673	WAGNER TECHNICAL SERVICES INC	911117054855	61436	80286183 - 82436724 - 82437579	-	-	-	-	-	-	-	-	-	180	-	-	-	-	-	-	-	-	1,215	-	1,395	(A-61)	0065
1674	WAGNER TECHNICAL SERVICES INC	911117054872	61769	80253333 - 80253334 - 80255025 - 80255034 - 80257791 - 80257792 - 80257793	-	-	609	-	-	-	-	-	3,903	1,539	397	-	-	-	-	856	-	-	1,080	-	8,384	(A-61)	0071
1675	WAGNER TECHNICAL SERVICES INC	911117054876	61770	80253172 - 80253173 - 80253174 - 80253327 - 80254295 - 80254296 - 80277617 - 80277737 - 80280780	-	-	429	-	-	-	-	-	5,007	3,152	439	-	-	-	-	932	-	-	-	-	9,959	(A-61)	0078
1676	WAGNER TECHNICAL SERVICES INC	911117060890	61771	80261062 - 80261063 - 80261064 - 80265013 - 80265014 - 80285117 - 80288759	-	-	178	-	-	-	-	-	1,820	6,089	136	-	-	-	-	1,476	-	-	-	-	9,699	(A-61)	0085
1677	WAGNER TECHNICAL SERVICES INC	911117060894	61772	80260768 - 80264115 - 80264117 - 80264870 - 80264871 - 80265287 - 80266249 - 80267016 - 80267017 - 80267018	-	-	330	-	-	-	-	-	3,555	4,318	401	-	-	-	-	1,013	-	-	-	-	9,617	(A-61)	0092

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	Refer to Exhibit at Page Number
1678	WAGNER TECHNICAL SERVICES INC	911117060901	61126	80256764 - 80256765 - 80256766 - 80268520 - 80268521 - 80269070 - 80269071 - 80269072 - 80274115 - 80274116 - 80274117 - 80276989 - 80276990 - 80282875 - 80282876 - 80282877	-	-	304	-	-	-	-	-	4,317	950	376	-	-	-	-	955	-	-	3,432	-	10,336	(A-61)	0099
1679	WAGNER TECHNICAL SERVICES INC	911117063365	61120	80255806 - 80255818 - 80256378 - 80256379	-	-	81	-	-	-	-	-	1,905	242	275	-	-	-	-	409	-	-	644	-	3,556	(A-61)	0107
1680	WAGNER TECHNICAL SERVICES INC	911117063449	61121	80257772 - 80260592 - 80260599 - 80260600 - 80262766 - 80263094 - 80263150 - 80264439	-	-	9	-	-	-	-	-	673	138	116	-	-	-	-	167	-	-	1,144	-	2,246	(A-61)	0113
1681	WAGNER TECHNICAL SERVICES INC	911117063463	61756	80254131 - 80254965 - 80254992 - 80255015 - 80255441 - 80256375 - 80256376 - 80256377 - 80256381 - 80258586	-	-	175	-	-	-	-	-	3,861	3,430	162	-	-	-	-	1,603	-	-	-	-	9,231	(A-61)	0121
1682	WAGNER TECHNICAL SERVICES INC	911117073203	61773	80269485 - 80269486 - 80287534 - 80287535 - 80287536 - 80287537	-	-	257	-	-	-	-	-	2,731	463	328	-	-	-	-	1,955	-	-	190	-	5,926	(A-61)	0128
1683	WAGNER TECHNICAL SERVICES INC	911117073205	61438	80290500 - 80290508 - 80290938 - 80291076 - 80295318 - 80295347	-	-	92	-	-	-	-	-	766	418	192	-	-	-	-	166	-	-	539	-	2,174	(A-61)	0134
1684	WAGNER TECHNICAL SERVICES INC	911117086864	61774	80261729 - 80269458 - 80269459 - 80269460 - 80281437 - 80290276 - 80290287 - 80291756	-	-	75	-	-	-	-	-	2,457	934	979	-	-	-	-	465	-	-	1,355	-	6,265	(A-61)	0141
1685	WAGNER TECHNICAL SERVICES INC	911117086866	61775	80271383 - 80271449 - 80274064 - 80280653 - 80280654 - 80280691 - 80282879 - 80282880 - 80282881 - 80282882 - 80282883 - 80287221 - 80287806 - 80289830	-	-	313	-	-	-	-	-	5,341	5,621	1,600	-	-	-	-	654	-	-	1,163	-	14,693	(A-61)	0148
1686	WAGNER TECHNICAL SERVICES INC	911117086877	61776	80275757 - 80275913 - 80276195 - 80277148 - 80278851 - 80278852 - 80278881 - 80282762 - 80282792 - 80289809	-	-	324	-	-	-	-	-	5,330	5,503	1,332	-	-	-	-	1,574	-	-	960	-	15,023	(A-61)	0156
1687	WAGNER TECHNICAL SERVICES INC	911117086879	61777	80267348 - 80267383 - 80270496 - 80270497	-	-	35	-	-	-	-	-	3,218	348	405	-	-	-	-	477	-	-	623	-	5,106	(A-61)	0163
1688	WAGNER TECHNICAL SERVICES INC	911117086880	61127	80294928 - 80294929 - 80294930	-	-	-	-	-	-	-	-	266	29	-	-	-	-	-	-	-	-	959	-	1,254	(A-61)	0169
1689	WAGNER TECHNICAL SERVICES INC	911117107253	61778	80261023 - 80261024 - 80261025 - 80263122 - 80263394 - 80296361 - 80297258 - 80298191 - 80298210 - 80298211 - 80298212 - 80298213 - 80298214 - 80298227	-	-	360	-	-	-	-	-	4,120	930	746	-	-	-	-	457	-	-	1,855	-	8,467	(A-61)	0174
1690	WAGNER TECHNICAL SERVICES INC	911117107258	61779	80290505 - 80290506 - 80290507 - 80294530 - 80295620 - 80295644 - 80296423 - 80297570 - 80298235 - 80298537 - 80298578	-	-	85	-	-	-	-	-	2,233	2,519	420	-	-	-	-	1,523	-	-	32	-	6,811	(A-61)	0182
1691	WAGNER TECHNICAL SERVICES INC	911117107261	61780	80285450 - 80285452 - 80290501 - 80290504 - 80291763 - 80295518 - 80295519 - 80295954	-	-	225	-	-	-	-	-	3,117	653	1,190	-	-	-	-	470	-	-	904	-	6,560	(A-61)	0189
1692	WAGNER TECHNICAL SERVICES INC	911117107269	61781	80283860 - 80283902 - 80284136 - 80289858 - 80289860 - 80289863 - 80289873 - 80289874 - 80289885 - 80289889 - 80294892	-	-	234	-	-	-	-	-	4,171	2,685	651	-	-	-	-	3,285	20	-	144	-	11,189	(A-61)	0196
1693	WAGNER TECHNICAL SERVICES INC	911117107273	61782	80284976 - 80285058 - 80287142 - 80287166 - 80287559 - 80294897 - 80294898 - 80294899 - 80299416 - 80299417	-	-	175	-	-	-	-	-	2,495	3,286	592	-	-	-	-	3,028	-	-	232	-	9,807	(A-61)	0204
1694	WAGNER TECHNICAL SERVICES INC	911117107281	61783	80288432 - 80289106 - 80291750 - 80291751 - 80292475 - 80292476 - 80292479 - 80292774 - 80292810 - 80292987	-	-	298	-	-	-	-	-	3,701	5,405	513	-	-	-	-	2,300	-	-	147	-	12,363	(A-61)	0211
1695	WAGNER TECHNICAL SERVICES INC	911117107285	61784	80274214 - 80274215 - 80274216 - 80300008 - 80300009 - 80300011	-	-	180	-	-	-	-	-	2,947	909	631	-	-	-	-	627	-	-	96	-	5,390	(A-61)	0218
1696	WAGNER TECHNICAL SERVICES INC	911117548349	61785	80299437 - 80299439 - 80299440 - 80299749 - 80299764 - 80301305 - 80302570 - 80302578	-	-	209	-	-	-	-	-	2,110	665	384	-	-	-	-	1,470	-	-	582	-	5,419	(A-61)	0224
1697	WAGNER TECHNICAL SERVICES INC	911117548351	61786	80285436 - 80285438 - 80285439 - 80299021 - 80299323 - 80299778 - 80299787 - 80300038 - 80300721	-	-	206	-	-	-	-	-	2,236	699	424	-	-	-	-	1,300	-	-	194	-	5,059	(A-61)	0231
1698	WAGNER TECHNICAL SERVICES INC	911117548370	61128	80295425 - 80295438 - 80295446 - 80308950 - 80309105	-	-	35	-	-	-	-	-	94	95	26	-	-	-	-	134	-	-	164	-	549	(A-61)	0238
1699	WAGNER TECHNICAL SERVICES INC	911117598612	61129	80313339	-	-	-	-	-	-	-	-	-	7	-	-	-	-	-	7	-	-	-	-	14	(A-61)	0245
1700	WAGNER TECHNICAL SERVICES INC	911117599901	61787	80299441 - 80299442 - 80299443 - 80300693 - 80300694 - 80306369 - 80306469	-	-	247	-	-	-	-	-	3,826	513	955	-	-	-	-	642	-	-	1,344	-	7,528	(A-61)	0249
1701	WAGNER TECHNICAL SERVICES INC	911117599904	61788	80290998 - 80291000 - 80297880 - 80298447 - 80298567 - 80299292 - 80306316 - 80306431 - 80306464 - 80306637	-	-	225	-	-	-	-	-	3,187	1,347	1,373	-	-	-	-	1,436	-	-	944	-	8,511	(A-61)	0253
1702	WAGNER TECHNICAL SERVICES INC	911117599909	61789	80293850 - 80293853 - 80294356 - 80294520 - 80302247 - 80302299 - 80302934 - 80302935 - 80307325	-	-	220	-	-	-	-	-	4,313	1,017	374	-	-	-	-	3,691	-	-	627	-	10,244	(A-61)	0257
1703	WAGNER TECHNICAL SERVICES INC	911117599910	61790	80299418 - 80299419 - 80299420 - 80299421 - 80299422 - 80306016 - 80306017	-	-	230	-	-	-	-	-	4,212	340	645	-	-	-	-	1,938	-	-	1,056	-	8,421	(A-61)	0262
1704	WAGNER TECHNICAL SERVICES INC	911117620957	61795	80294931 - 80294932 - 80294933	-	-	-	-	-	-	-	-	66	3,112	-	-	-	-	-	14	-	-	1,099	-	4,291	(A-61)	0266
1705	WAGNER TECHNICAL SERVICES INC	911117702993	61791	80243403 - 80243404 - 80243405 - 80243406 - 80306710 - 80306713 - 80306714 - 80316431 - 80316476 - 80316508 - 80316574	-	-	281	-	-	-	-	-	5,846	981	1,322	-	-	-	-	2,160	-	-	1,066	-	11,656	(A-61)	0270
1706	WAGNER TECHNICAL SERVICES INC	911117703149	61792	80227201 - 80227202 - 80227203 - 80227204 - 80227205 - 80303792 - 80303794 - 80303795 - 80308314 - 80308318 - 80308319	-	-	118	-	-	-	-	-	3,571	1,357	1,132	-	-	-	-	660	-	-	1,555	-	8,393	(A-61)	0274
1707	WAGNER TECHNICAL SERVICES INC	911117703180	61793	80303409 - 80303410 - 80303411 - 80303412 - 80303413 - 80311299 - 80311528 - 80311530 - 80311533 - 80312659 - 80312665 - 80312666	-	-	223	-	-	-	-	-	2,156	607	390	-	-	-	-	2,134	-	-	1,682	-	7,192	(A-61)	0278
1708	WAGNER TECHNICAL SERVICES INC	911117703193	61794	80302936 - 80302937 - 80308315 - 80308316 - 80308317 - 80315910 - 80315920	-	-	431	-	-	-	-	-	3,029	4,041	330	-	-	-	-	1,929	6	-	334	-	10,100	(A-61)	0282
1709	WAGNER TECHNICAL SERVICES INC	911117703207	61131	80325800 - 80325907 - 80326478 - 80326481 - 80326652 - 80326853	-	-	62	-	-	-	-	-	1,898	437	269	-	-	-	-	891	-	-	1,189	-	4,747	(A-61)	0286
1710	WAGNER TECHNICAL SERVICES INC	911117703220	61796	80309711 - 80309745 - 80314833 - 80314835 - 80315937 - 80316067	-	-	381	-	-	-	-	-	3,148	920	538	-	-	-	-	1,644	-	-	411	-	7,042	(A-61)	0290
1711	WAGNER TECHNICAL SERVICES INC	911117703221	61797	80310985 - 80316324 - 80316377 - 80316378 - 80317718 - 80320833	-	-	425	-	-	-	-	-	2,045	1,072	168	-	-	-	-	526	-	-	356	-	4,591	(A-61)	0294
1712	WAGNER TECHNICAL SERVICES INC	911117703229	61132	80327649 - 80327650 - 80327651 - 80335320 - 80335321	-	-	22	-	-	-	-	-	664	183	48	-	-	-	-	-	-	-	2,041	-	2,958	(A-61)	0298
1713	WAGNER TECHNICAL SERVICES INC	911117703233	61798	80312087 - 80312108 - 80313424 - 80313426	-	-	592	-	-	-	-	-	3,548	1,051	467	-	-	-	-	2,159	-	-	44	-	7,862	(A-61)	0302
1714	WAGNER TECHNICAL SERVICES INC	911117703238	61799	80260447 - 80260449 - 80260450 - 80307924 - 80307956 - 80309572	-	-	443	-	-	-	-	-	2,244	2,145	354	-	-	-	-	863	-	-	1,264	-	7,312	(A-61)	0306
1715	WAGNER TECHNICAL SERVICES INC	911117785798	61800	80313648 - 80313649 - 80313650 - 80323270	-	-	231	-	-	-	-	-	1,885	944	218	-	-	-	-	330	-	-	318	-	3,926	(A-61)	0310
1716	WAGNER TECHNICAL SERVICES INC	911117785809	61133	80339638 - 80344063	-	-	-	-	-	-	-	125	-	10	-	-	-	-	-	-	-	-	135	-	270	(A-61)	0314
1717	WAGNER TECHNICAL SERVICES INC	911117785826	61439	80329398 - 80329400 - 80329402 - 80329406 - 80329409 - 80329410 - 80339687	-	-	419	-	-	-	-	99	5,579	1,469	902	-	-	-	-	4,755	-	66	2,085	-	15,373	(A-61)	0318
1718	WAGNER TECHNICAL SERVICES INC	911117785829	61801	80323083 - 80324560 - 80324561 - 80326808 - 80327251 - 80330282 - 80331580	-	-	18	-	-	-	-	71	2,009	1,782	124	-	-	-	-	1,398	25	-	238	-	5,665	(A-61)	0323
1719	WAGNER TECHNICAL SERVICES INC	911117785833	61802	80214795 - 80214801 - 80215314 - 80324543 - 80324544 - 80324553 - 80330490 - 80337584 - 80337586	-	-	1,071	-	-	-	-	-	8,366	2,015	2,314	-	-	-	-	1,478	-	-	6,076	-	21,321	(A-61)	0327
1720	WAGNER TECHNICAL SERVICES INC	911117785861	61134	80344361	-	-	-	-	-	-	-	-	135	-	-	-	-	-	-	-	-	-	-	-	135	(A-61)	0331
1721	WAGNER TECHNICAL SERVICES INC	911117785863	61803	80176936 - 80176943 - 80176944 - 80176948 - 80202256 - 80202257 - 80202258 - 80202259 - 80202260 - 80311633 - 80311634 - 80311636 - 80311637 - 80311638 - 80311639 - 80322453 - 80328327 - 80328357 - 80342531 - 80344091	-	-	365	-	-	-	-	-	6,523	3,179	606	-	-	-	-	3,675	-	-	1,115	-	15,462	(A-61)	0335
1722	WAGNER TECHNICAL SERVICES INC	911117785881	61135	80344357	-	-	-	-	-	-	-	-	-	47	-	-	-	-	-	38	-	-	50	-	135	(A-61)	0342
1723	WAGNER TECHNICAL SERVICES INC	911117785885	61440	80343768 - 80349693 - 80349694	-	-	-	-	-	-	-	-	153	-	-	-	-	-	-	135	-	-	-	-	288	(A-61)	0345
1724	WAGNER TECHNICAL SERVICES INC	911117785889	61804	80138493 - 80138517 - 80255799 - 80255802 - 80255804 - 80294893 - 80294894 - 80294895 - 80294896 - 80335561 - 80335562 - 80344355 - 80345799	-	-	261	-	-	-	-	-	1,957	423	304	-	-	-	-	2,552	-	-	773	-	6,271	(A-61)	0349
1725	WAGNER TECHNICAL SERVICES INC	911117785892	61805	80324547 - 80324548 - 80324549 - 80324550 - 80342201 - 80342454	-	-	273	-	-	-	-	-	2,582	421	819	-	-	-	-	2,927	-	-	221	-	7,244	(A-61)	0354
1726	WAGNER TECHNICAL SERVICES INC	911117786299	61441	80353321	-	-	-	-	-	-	-	-	201	-	-	-	-	-	-	-	-	-	-	-	201	(A-61)	0358
1727	WAGNER TECHNICAL SERVICES INC	911117786300	61136	80354937 - 80354938	-	-	-	-	-	-	-	-	163	74	-	-	-	-	-		-	-	237	-	474	(A-61)	0362
1728	WAGNER TECHNICAL SERVICES INC	911117786322	61137	80365076	-	-	-	-	-	-	-	-	135	-	-	-	-	-	-	-	-	-	-	-	135	(A-61)	0366
1729	WAGNER TECHNICAL SERVICES INC	911117786325	61806	80317104 - 80319259 - 80322151 - 80342491 - 80342492 - 80342493 - 80342494 - 80350412 - 80350577 - 80351466 - 80355770	-	-	506	-	-	-	-	75	3,301	1,154	851	-	-	7	-	2,799	-	11	1,806	-	10,510	(A-61)	0370
1730	WAGNER TECHNICAL SERVICES INC	911117786489	61138	80354662	-	-	-	-	-	-	-	-	135	-	-	-	-	-	-	-	-	-	-	-	135	(A-61)	0375
1731	WAGNER TECHNICAL SERVICES INC	911117786492	61807	80313645 - 80313646 - 80313647 - 80322453	-	-	743	-	-	-	-	-	2,311	1,073	72	-	-	-	-	1,786	-	-	164	-	6,148	(A-61)	0379
1732	WAGNER TECHNICAL SERVICES INC	911117786508	61443	80370182	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	237	-	237	(A-61)	0380
1733	WAGNER TECHNICAL SERVICES INC	911117786511	61808	80357388 - 80357454 - 80357521 - 80357566 - 80364985 - 80365197	-	-	51	-	-	-	-	560	1,626	181	238	-	-	-	-	911	-	-	320	-	3,887	(A-61)	0384
1734	WAGNER TECHNICAL SERVICES INC	911117786594	61139	80339261 - 80339264 - 80371423 - 80371424 - 80375567 - 80375713 - 80375754 - 80375836 - 80376034 - 80376496 - 80376499	-	-	52	-	-	-	-	197	1,184	102	388	-	-	-	-	348	-	14	755	-	3,040	(A-61)	0388
1735	WAGNER TECHNICAL SERVICES INC	911117786597	61444	80354661 - 80354664	-	-	-	-	-	-	-	20	110	275	-	-	-	-	-	-	-	-	-	-	405	(A-61)	0393
1736	WAGNER TECHNICAL SERVICES INC	911117786607	61809	80317044 - 80354665 - 80354666 - 80354667 - 80354668 - 80355691 - 80356344 - 80356598 - 80357348 - 80368232 - 80368517 - 80370708 - 80370715 - 80370716 - 80375346 - 80376829	-	-	572	-	-	-	-	1,235	7,093	3,453	1,658	-	-	-	-	3,497	-	27	566	-	18,100	(A-61)	0397
1737	WAGNER TECHNICAL SERVICES INC	911117786613	61810	80349645 - 80371711 - 80371712 - 80372331 - 80372830 - 80372846 - 80376268 - 80376796 - 80376829 - 80378851	-	-	152	-	-	-	-	719	1,411	91	66	-	-	-	-	1,928	-	8	21	-	4,395	(A-61)	0403
1738	WAGNER TECHNICAL SERVICES INC	911117786682	61445	80381872 - 80382037 - 80382084	-	-	-	-	-	-	-	16	134	8	-	-	-	-	-	7	-	-	270	-	435	(A-61)	0408
1739	WAGNER TECHNICAL SERVICES INC	911117786687	61140	80381362	-	-	-	-	-	-	-	189	-	12	-	-	-	-	-	-	-	-	-	-	201	(A-61)	0412
1740	WAGNER TECHNICAL SERVICES INC	911117786689	61811	80356950 - 80356979	-	-	-	-	-	-	-	116	452	16	-	-	-	-	-	345	-	-	-	-	929	(A-61)	0416
1741	WAGNER TECHNICAL SERVICES INC	911117786694	61446	80387927	-	-	-	-	-	-	-	-	45	-	-	-	-	-	-	90	-	-	-	-	135	(A-61)	0420
1742	WAGNER TECHNICAL SERVICES INC	911117786721	61812	80386971 - 80396186 - 80396234	-	-	-	-	-	-	-	-	-	2,311	-	-	-	-	-	304	-	-	5	-	2,621	(A-61)	0423
1743	WAGNER TECHNICAL SERVICES INC	911117787708	61143	80389270 - 80402064 - 80402211 - 80402215	-	-	-	-	-	-	-	57	320	-	-	-	-	-	-	-	-	-	135	-	511	(A-61)	0427
1744	WAGNER TECHNICAL SERVICES INC	911117787743	61144	80387946 - 80387949 - 80387952 - 80394849	-	-	-	-	-	-	-	286	1,425	91	110	-	-	-	-	442	-	-	692	-	3,045	(A-61)	0431
1745	WAGNER TECHNICAL SERVICES INC	911117787753	61145	80409156 - 80420404 - 80420722	-	-	13	-	-	-	-	458	86	39	-	-	-	-	-	-	-	-	-	-	597	(A-61)	0435
1746	WAGNER TECHNICAL SERVICES INC	911117787761	61449	80382328 - 80382334	-	-	-	-	-	-	-	588	978	125	279	-	-	-	-	345	-	-	534	-	2,848	(A-61)	0439
1747	WAGNER TECHNICAL SERVICES INC	911117787776	61146	80382335 - 80382336 - 80407367 - 80418566 - 80424318 - 80424394 - 80424414	-	-	-	-	-	-	-	170	3,200	164	518	-	-	-	-	888	-	-	640	-	5,580	(A-61)	0443
1748	WAGNER TECHNICAL SERVICES INC	911117787777	61450	80391435 - 80391463 - 80391464 - 80391473 - 80397817	-	-	338	-	-	-	-	564	3,012	428	333	-	-	-	-	807	-	22	140	-	5,645	(A-61)	0448
1749	WAGNER TECHNICAL SERVICES INC	911117787787	61815	80415675 - 80415823	-	-	61	-	-	-	-	129	443	19	-	-	-	-	-	48	-	-	-	-	699	(A-61)	0453
1750	WAGNER TECHNICAL SERVICES INC	911117791477	61147	80402373 - 80402375 - 80402376 - 80407529	-	-	-	-	-	-	-	218	60	21	20	-	-	-	-	62	-	-	24	-	405	(A-61)	0457
1751	WAGNER TECHNICAL SERVICES INC	911117791481	61451	80427473 - 80427509	-	-	-	-	-	-	-	-	701	17	-	-	-	-	-	467	-	-	237	-	1,422	(A-61)	0461
1752	WAGNER TECHNICAL SERVICES INC	911117791503	61452	80431115 - 80431177	-	-	-	-	-	-	-	33	94	8	-	-	-	-	-	-	-	-	201	-	336	(A-61)	0467
1753	WAGNER TECHNICAL SERVICES INC	911117791507	61817	80430683 - 80435413 - 80435414 - 80436071 - 80436125 - 80436718	-	-	36	-	-	-	-	10	237	-	-	-	-	-	-	82	-	-	135	-	499	(A-61)	0473
1754	WAGNER TECHNICAL SERVICES INC	911117820608	61818	80252942 - 80252944 - 80398133 - 80398221 - 80399295 - 80399326 - 80399859 - 80400348 - 80400581 - 80401234 - 80436981 - 80436983 - 80436989 - 80436990	-	-	538	-	-	-	-	812	5,904	1,103	2,071	-	-	-	-	1,009	-	64	383	-	11,884	(A-61)	0478
1755	WAGNER TECHNICAL SERVICES INC	911117820611	61453	80397818	-	-	-	-	-	-	-	112	391	20	7	-	-	-	-	-	-	-	-	-	530	(A-61)	0483
1756	WAGNER TECHNICAL SERVICES INC	911117820612	61149	80438269 - 80438270 - 80438271	-	-	-	-	-	-	-	294	1,450	334	647	-	-	-	-	430	-	-	610	-	3,766	(A-61)	0487
1757	WAGNER TECHNICAL SERVICES INC	911117820621	61819	80437344 - 80438796 - 80438797 - 80438799 - 80438801 - 80441776 - 80444340	-	-	173	-	-	-	-	305	2,921	136	858	-	-	-	-	2,202	-	20	1,569	-	8,184	(A-61)	0492
1758	WAGNER TECHNICAL SERVICES INC	911117820628	61150	80438950 - 80440455 - 80440674	-	-	60	-	-	-	-	101	824	94	90	-	-	-	-	753	-	32	653	-	2,608	(A-61)	0496
1759	WAGNER TECHNICAL SERVICES INC	911117830547	61151	80402374 - 80452757 - 80457057	-	-	-	-	-	-	-	198	456	113	-	-	-	-	-	183	-	-	-	-	951	(A-61)	0500
1760	WAGNER TECHNICAL SERVICES INC	911117830552	61454	80451382 - 80457113 - 80457173	-	-	-	-	-	-	-	130	282	32	64	-	-	-	-	138	-	-	-	-	645	(A-61)	0504
1761	WAGNER TECHNICAL SERVICES INC	911117830556	61821	80442131 - 80442787 - 80442810 - 80445826 - 80447186 - 80447267 - 80447281 - 80447349 - 80447354 - 80447534 - 80447535 - 80447643 - 80447731 - 80447736 - 80447741 - 80447743 - 80447746 - 80458666 - 80458965 - 80458968	-	-	-	-	-	-	-	-	135	-	-	-	-	-	-	-	-	-	-	-	135	(A-61)	0509
1762	WAGNER TECHNICAL SERVICES INC	911117848436	61152	80464168	-	-	42	-	-	-	-	-	220	18	126	-	-	-	-	-	-	11	29	-	446	(A-61)	0517
1763	WAGNER TECHNICAL SERVICES INC	911117857502	61153	80452816 - 80452817 - 80452818	-	-	28	-	-	-	-	143	1,226	77	39	-	-	-	-	55	-	15	142	-	1,724	(A-61)	0521

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)	(Z)	(AA)	(AB)
																											Refer to Exhibit
Line No.	Vendor Name	Payment Reference	Invoice Number	Work Orders	580000	583000	583280	584000	587000	590000	593000	593010	593020	593040	593050	593100	594000	594010	594020	594030	594260	595000	596000	598000	O&M Amount	REVREQ-4	at Page Number
1764	WAGNER TECHNICAL SERVICES INC	91111785750	61823	80430427 - 80430589 - 80431109 - 80443284 - 80444280 - 80445700 - 80446107 - 80462410 - 80467115	-	-	88	-	-	-	-	614	3,451	2,977	649	-	-	8	-	1,700	-	-	47	-	9,534	(A-61)	0525
1765	Outside Services - Cancellations				-	(22,294)	(1,597)	(14)	(15,530)	-	(58,216)	-	(8,662)	5,671	(1,758)	-	(22,750)	-	-	(20,537)	(116)	(15,128)	(7,862)	265	(168,527)		
1766	Outside Services - CR DERIVATION				-	(246,307)	52,515	-	(10,695)	-	(237,186)	46,497	552,259	194,179	79,435	150	(59,273)	613	47	243,472	1,103	(62,715)	42,126	-	596,220		
1767	Outside Services - CR DERIVATION TRUEUP				-	(93,715)	122,712	27	85,602	431	425,712	124,154	733,711	1,441,526	135,246	309	(113,599)	9,788	2,590	92,208	1,207	19,998	1,339,283	2,738	4,329,928		
1768	Outside Services - MISC CR ADJUSTMENT				-	-	-	-	-	-	-	-	10,923	44,599	2,301	-	-	-	-	276	2,883	-	1,481	-	62,463		
1769	Outside Services - SCL				-	-	6,492	-	-	-	13,888	5,700	182,476	972,183	-	-	-	-	-	22,313	22,529	-	554,263	-	1,779,845		
1770	Outside Services - SCR				-	-	(6,492)	-	-	-	(24,984)	(5,700)	(179,216)	(977,977)	-	-	(488)	-	-	(22,313)	(22,529)	-	(553,432)	-	(1,793,133)		
1771	Outside Services - UVL				-	-	2,112	-	-	-	858,609	2,005	210,566	846,886	-	-	-	-	-	4,674	-	-	673,323	-	2,598,176		
1772	Outside Services - UVR				-	-	(2,112)	-	-	-	(858,609)	(2,005)	(206,694)	(664,714)	-	-	-	-	-	(3,403)	-	-	(635,665)	-	(2,373,203)		
1773	Fees and Payments - Cancellations				-	-	-	-	-	-	(837)	-	-	-	-	-	-	-	-	-	-	-	-	-	(837)		
1774	Fees and Payments - CR DERIVATION				-	-	-	-	-	-	-	-	-	300	-	-	-	-	-	300	-	-	-	-	600		
1775	Fees and Payments - CR DERIVATION TRUEUP				-	-	-	-	-	-	(4)	-	-	(15)	-	-	-	-	-	(15)	-	-	-	-	(33)		
1776	Materials - Cancellations				-	(334)	-	-	(83)	-	(8,617)	-	(1,915)	(1,157)	-	-	(15,798)	-	-	(801)	-	(15)	(15)	-	(28,735)		
1777	Materials - CR DERIVATION				-	(609)	3,903	-	-	-	(3,497)	1,356	1,104	73,544	1,538	-	(4,043)	-	-	70,082	522	52	1,321	-	145,273		
1778	Materials - CR DERIVATION TRUEUP				-	(1,136)	3,398	-	1,786	6	49,330	6,329	4,639	(5,689)	913	-	12,612	368	32	(7,615)	50	2,875	4,288	-	72,184		
1779	Materials - MISC CR ADJUSTMENT				-	-	-	-	-	-	-	-	-	(53)	-	-	-	-	-	-	-	-	-	-	(53)		
1780	Materials - SCI				-	-	668	-	-	-	-	247	348	25,170	26	-	-	-	-	9,584	-	-	2,001	-	38,044		
1781	Materials - SCL				-	-	38	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	38		
1782	Materials - SCR				-	-	(38)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(38)		
1783	Vehicles - CR DERIVATION TRUEUP				-	1	-	-	(37)	-	7	-	-	-	-	-	1	-	-	-	-	0	25	-	(3)		
1784	Other - Cancellations				-	-	-	-	-	-	(80)	-	-	-	-	-	(4)	-	-	-	-	-	-	-	(84)		
1785	Other - CR DERIVATION				-	-	(8,387)	-	-	-	-	(616)	(47,706)	(7,974)	(7,588)	-	-	(33)	-	(15,819)	(612)	(158)	(10,210)	-	(99,103)		
1786	Other - CR DERIVATION TRUEUP				-	-	(112)	-	-	-	1,535	-	(381)	(18)	(42)	-	1,268	-	-	(111)	-	(20)	3	-	2,121		
1787	Other - MISC CR ADJUSTMENT				-	-	-	-	-	-	-	-	-	(1,299)	-	-	-	-	-	-	-	-	-	-	(1,299)		
1788	Other - SCL				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	896	-	-	-	-	896		
1789	Other - SCR				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	(896)	-	-	-	-	(896)		
1790	Reimbursements - SUN				-	-	-	-	-	-	(6,290)	-	(582)	(1,003)	-	-	(403)	-	-	-	-	-	(3,576)	-	(11,854)		
1791	Reimbursements - Cancellations				-	-	-	-	815	-	1,133	-	1,368	-	508	-	403	-	-	-	-	-	965	-	5,192		
1792	Reimbursements - CR DERIVATION				-	(15,994)	(11,346)	(50)	(25,979)	-	(102,993)	(344)	(85,036)	(14,039)	(11,572)	(3)	(12,726)	(110)	-	(13,657)	(141)	(5,719)	(55,804)	(610)	(356,123)		
1793	Reimbursements - CR DERIVATION TRUEUP				-	(492)	(11)	-	(1,124)	-	(3,348)	(1,785)	(14,224)	293	(1,427)	-	393	(22)	-	318	16	(644)	(5,006)	(1)	(27,065)		
1794	Reimbursements - MISC CR ADJUSTMENT				-	124	-	-	428	-	(25,045)	-	-	(16,577)	-	-	-	-	-	-	-	-	1,244	-	(39,826)		
1795	AS&E Loader - CR DERIVATION TRUEUP				-	-	21	-	-	-	-	30	88	206	7	-	-	-	-	36	1	8	209	-	606		
1796	AS&E Loader - MISC CR ADJUSTMENT				-	-	-	-	-	-	-	-	38	10	3	-	-	-	-	19	-	-	-	-	70		
1797	E&S Loader - CR DERIVATION TRUEUP				-	-	904	-	-	-	-	1,277	2,449	8,920	306	-	-	-	-	976	28	327	8,812	-	24,000		
1798	E&S Loader - MISC CR ADJUSTMENT				-	-	-	-	-	-	-	-	2,542	487	149	-	-	-	-	1,395	-	-	-	-	4,572		
1799	Lobby Stock Loader - Cancellations				(101)	-	-	-	(17)	-	(3,507)	-	-	(388)	-	-	(7,898)	-	-	(540)	-	(4)	(8)	-	(12,463)		
1800	Lobby Stock Loader - CR DERIVATION TRUEUP				1,487	-	2,634	-	997	4	23,984	3,958	3,241	(2,243)	604	-	5,888	232	21	(5,117)	74	1,510	2,543	-	39,816		
1801	Lobby Stock Loader - LOADER				(426)	-	2,701	-	-	-	(1,302)	989	1,083	66,544	1,054	-	(2,301)	-	-	56,461	394	31	2,025	-	127,254		
1802	MDEC Loader - CR DERIVATION TRUEUP				-	-	59	-	-	-	-	86	124	593	15	-	-	-	-	33	2	21	596	-	1,529		
1803	MDEC Loader - MISC CR ADJUSTMENT				-	-	-	-	-	-	-	-	245	57	17	-	-	-	-	127	-	-	-	-	446		
1804	Stores Loader - Cancellations				-	(53)	-	-	(13)	-	(1,570)	-	-	(63)	-	-	(3,636)	-	-	(160)	-	(2)	(3)	-	(5,500)		
1805	Stores Loader - CR DERIVATION TRUEUP				-	(470)	721	-	342	1	19,399	1,385	294	(726)	220	-	3,579	28	3	(1,287)	0	560	552	-	24,601		
1806	Stores Loader - Loader				-	407	1,404	-	-	-	365	616	403	24,911	473	-	1,110	-	-	15,381	123	10	846	-	46,048		
1807	Vehicles Loader - Cancellations				-	(39)	(0)	(2)	(223)	-	(1,014)	-	(202)	(148)	(1)	-	(331)	-	-	(258)	(0)	(60)	(575)	-	(2,851)		
1808	Vehicles Loader - CR DERIVATION				-	-	1	-	-	-	-	-	29	343	0	-	-	-	-	317	2	-	20	-	712		
1809	Vehicles Loader - CR DERIVATION TRUEUP				-	(196)	16	(0)	(691)	-	(470)	497	8,900	3,271	303	-	(391)	52	-	970	(19)	236	2,681	2	15,161		
1810	Vehicles Loader - MISC CR ADJUSTMENT				-	-	-	-	(1)	-	(2)	-	-	(31)	-	-	-	-	-	-	-	-	(1)	-	(34)		
1811	Vehicles Loader - Overhead				-	245	6,290	1	286	-	787	118	38,890	24,677	4,950	-	567	9	-	16,873	122	186	46,122	-	140,124		
1812	Removal of 2023-2025 Amounts in Distribution Rates																								(2,408,607)		
1813																								Total	$ 16,580,868		

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M down guy to existing anchor L=13', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.068008
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary dwn guy to new ES-set 1"TT anchor LL=15', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES-set 1"TT anchor LL=10' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to existing anchor LL=9', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M DG to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.3113
				Other - Provide Comment	Replace pole top with A5 large corner due to PTP failure; Transfer C/O and LA
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow base; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Defective & marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to condition; Attach sec 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=15', P=46'
1	80002030	*D&D*KG Conv#1653945-RegularMakeRea	$ 3,761	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
2	80002703	*SYS PROJ*Conv. 1633510 - Priority	645	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 1351.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2331 & 2332 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1356.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit/cable to raise conduit 16" via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sectionalized TPX to pole 2515.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1440.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Pull slack in Sec. to pole 2333. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2560 & adjust (3) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 1359 & 1361.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up SVC riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7" & inst. new hardware for Sec. & SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sectionalized TPX to pole 1334.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up SVC riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires. Remove 3-spool rack & inst. new hardware for Sec. & SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1337 & 1339.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sectionalized TPX to poles 1762 & 1764 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2619.
3	80002705	FA - Conv. 1633510 - Make Ready Non	1,955	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2354 & 2352.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2350 & 2352.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2347.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2530 & 2532.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. (1) Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1949 & 2342.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1599. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1947 & 1949. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) cutout and zap shield.
4	80004806	*D&D*Conv. 1635783 - Make Ready Non	10,530	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16" and raise sl 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2
5	80006892	Conv0#1655689 3rd Party Project- No	139	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6	80015198	3PA MR#1619452 (6 poles) NP, NB Man	178	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to medium corner install span guy
7	80015585	3PA MR#1655707 (1 Location) Non-Pri	30	Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 187 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1601.
8	80018092	*D&D*Conv. 1626538 - Make Ready Non	2,932	Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack in Sec. to pole 203.
9	80018094	*D&D*Conv. 1626542 - PRIORITY Make	691	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4182 & 4277.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4368 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4372. Extend service risers up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4373 & 4375 (move Svc.s to pole).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2377 (replace hardware). Clean up drooping Sec./svc cables. Inst. (1) 14M ins. span guy at 6" above Sec. DE, run ins. end to pole 2377.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE OW Sec. 9". Pull slack in DE OW Sec. to pole 4181.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other ins. end of stub guy at 22", ran from pole 4376. Pull slack in DE Sec. to pole 2376.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4927.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15". Pull slack in Sec. to poles 516 & 4436
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4177. Pull slack in DE Sec. to pole 4627.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
10	80018095	ML - 1626542 - Make Ready Non-Reimb	1,806	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. stub guy at existing guy height, replacing existing guy, attach other end to pole 4179-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 858 & 1076.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1237 (replace Sec. hardware). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) svc. risers up to Neut. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 722 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1223 & 210. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in DE Sec. to pole 92.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 95 & 1224 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 722 and in DE OWS to pole 724. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 104 (attach 12' above ground level at pole 104).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 725 (attach opposite DE OWS at pole 725).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1394 (attach 12' above ground level at pole 1394).
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
11	80018239	*ASP* TW - Conv. 1471548 - Make Rea	3,174	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
12	80020416	*D&D* BC - Conv. 1676095 - Make Rea	149	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc guys at 18" & 30", replacing existing guy, attach to existing DE anc.. Inst. zap shields.
13	80020507	TW - Conv. 1483208 - Priority Make	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary riser 25" with 4" PVC shield; Replace primary down guy with 14M to existing anchor LL = 16', P = 3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.139
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.126
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.122
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18M to existing anchor LL = 13', P = DE; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.695
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.697 & P.695
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3153; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.2294
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to existing anchor LL = 13', P = DE; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.770; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL = 13', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL = 20', P = DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to hollowness; attach secondary 82" from pole top
14	80020642	BE Conv#1665327-RegularMakeReadyNon	954	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace primary stub guy with 14M to P.119; Replace down guy with 14M to existing anchor LL = 8', P = DE
15	80021381	*D&D* 3PA MR#1655951 (2 Poles) Prio	692	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1875. Clean up drooping Xfrmr cables. Inst. Zap shields.
16	80021397	*D&D* TW - Conv. 1633954 - Make Rea	4,431	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 36"; Raise XFMR above sec level, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.85435
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M stub guy to P.91970-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to existing anchor LL= 21', P =DE
				Other - Provide Comment	Replace cracked x-arm
17	80021478	EA-Conv#1695654-MakeREadyNonReimb-M	245	Other - Provide Comment	Remove: 35/4 Remove old stub pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor 10' and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall guy
				Make Ready - Correct pre-existing condition/violation - Loading	install a 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor to 20' and replace guy. install 2x additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor 15' install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
18	80021486	TPA Netspeed LLC CONCO# 1619447 Par	462	Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18M
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
19	80021490	3PA MR#1655951 (3 Poles) NP, NB Ber	72	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor 10' and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall guy
				Make Ready - Correct pre-existing condition/violation - Loading	install a 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor to 20' and replace guy. install 2x additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor 15' install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
20	80021553	TPA Netspeed LLC CONCO# 1619447 Par	462	Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18M
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag TPX secondary to pole 19772; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 19"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Raise Streetlight 12"; Raise bottom circuit 24A11 10' XARM 24"NOTE: Xfmr not present on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 8" to 24' from pole base
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 35/2 Push Brace for prim tap
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due excessive leaning and deflection; attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.7263
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 14M span guy backing secondary to P.8464
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing primaries to new stub Pole # 21552-S
				Other - Provide Comment	Replace XARM due to XARM splitting and rotting; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
21	80021558	*D&D*Conv#1654139-MakeReadyNonReimb	6,815	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
22	80021561	*D&D* 3PA MR# 1619475 (21 poles) Pr	13,688	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag TPX secondary to pole 19772; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 19"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Raise Streetlight 12"; Raise bottom circuit 24A11 10' XARM 24"NOTE: Xfmr not present on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 8" to 24' from pole base
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 35/2 Push Brace for prim tap
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due excessive leaning and deflection; attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.7263
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 14M span guy backing secondary to P.8464
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing primaries to new stub Pole # 21552-S
				Other - Provide Comment	Replace XARM due to XARM splitting and rotting; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
23	80021568	MA-Conv#1654139-MakeReadyNonReimb-C	1,065	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
24	80021578	*D&D* 3PA MR# 1619475 (22 poles) Pr	12,436	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor 10' and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall guy
				Make Ready - Correct pre-existing condition/violation - Loading	install a 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor to 20' and replace guy. install 2x additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor 15' install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 14m guy
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
25	80021581	TPA Netspeed LLC CONCO# 1619447 Par	562	Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18M
26	80021619	*D&D* 3PA MR#1634895 (7 Locations)	6,444	PRIORITY	
27	80021621	*D&D* 3PA MR#1634895 (4 Locations)	2,273	PRIORITY	
28	80021622	*D&D* 3PA MR#1634895 (11 Locations)	9,264	PRIORITY	
29	80021647	*D&D* 3PA MR#1634895 (8 Locations)	6,261	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16" and raise sl 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2
30	80021852	Conv#1655689 3rd Party Project- No	903	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M down guy to existing anchor L=13', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.068008
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary dwn guy to new ES-set 1"TT anchor LL=15', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES-set 1"TT anchor LL=10' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to existing anchor LL=9', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M DG to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.3113
				Other - Provide Comment	Replace pole top with A5 large corner due to PTP failure; Transfer C/O and LA
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow base; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Defective & marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to condition; Attach sec 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=15', P=46'
31	80021860	KG Conv#1653945-RegularMakeReadyNon	1,050	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13630
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to pole 20387; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove old tree guy; Install primary down guy with 14M to new ES set 1" TT anchor LL=12', P=DE; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to pole 20390
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to XARM pin failure in PF, Replace tangent XARM with 8' medium corner C2 structure; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13636; Due to XARM pin failure in PF, Replace tangent XARM with C2 medium corner
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13635
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13633
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to existing FTR set: 45/2 Remove: 35/UNK Attach neutral 136 " from pole top; Replace primary down guy with 18M to FTR set anchor LL=10', P=12
				Other - Provide Comment	Replace top defective XARM with medium corner XARM
				Other - Provide Comment	Due to XARM pin failure in PF, Replace tangent XARM with medium corner C2 structure
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
32	80022132	MA-Conv#1669340-MakeReadyNonReimb-C	900	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13630
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to pole 20387; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove old tree guy; Install primary down guy with 14M to new ES set 1" TT anchor LL=12', P=DE; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to pole 20390
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to XARM pin failure in PF, Replace tangent XARM with 8' medium corner C2 structure; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13636; Due to XARM pin failure in PF, Replace tangent XARM with C2 medium corner
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13635
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13633
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to existing FTR set: 45/2 Remove: 35/UNK Attach neutral 136 " from pole top; Replace primary down guy with 18M to FTR set anchor LL=10', P=12
				Other - Provide Comment	Replace top defective XARM with medium corner XARM
				Other - Provide Comment	Due to XARM pin failure in PF, Replace tangent XARM with medium corner C2 structure
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
33	80022149	*D&D* Conv#1669340-MakeReadyNonReim	5,956	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
34	80022379	*D&D* TPA Netspeed LLC CONCO# 16194	286	PRIORITY	Form up riser loops Note: Riser has weatherhead
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/5 Deterioration, Pole-top splitting; Replace stub guy backing primary with 14M to P.302; Replace down guy backing stub guy with 14M to existing anchor LL=6'
35	80022433	EA-Conv#1681661- MakeReadyNonReimb-	20	Pole replacement - Pole defective (pre-existing condition/violation)	P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2
36	80022475	3PA MR# 1619475 (16 poles) Non Prio	720	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Loading	Replace old pole top construction with Suspension Insulator bracket due to severe loading issues
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install (2) 14M down guys backing Primary and neutal, respectively, to new ES set 1"TT anchor LL=12', P=DE
37	80022571	*D&D*CONV#1667188-MakeReadyNonReimb	2,619	Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES set 1"TT anchor LL=8', P=10'
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
38	80022577	3PA Conv# 1619461 Non-Priority Non	385	Other - Provide Comment	lower aerial cable 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1876. Pull slack in DE Sec. to pole 2387.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 211. Inst. zap shield.
39	80022708	*D&D*Conv. 1695919 - Make Ready Non	2,448	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 215.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2
40	80022722	3PA MR# 1619475 (13 poles) Non Prio	544	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.820
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2538
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2612
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary 3" riser with 4" PVC shield 9"; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.863
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 18M to existing anchor, LL=7', P=21'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach neutral at 136" from pole top
41	80022729	EA-Conv# 1695704-MakeReadyNonReimb-	1,056	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to ES blazed defective; Attach secondary at 136" from pole top; Transfer 50kva XFMR; Replace C/O & Fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.820
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2538
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2612
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary 3" riser with 4" PVC shield 9"; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.863
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 18M to existing anchor, LL=7', P=21'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach neutral at 136" from pole top
42	80022731	EA-Conv# 1695704-MakeReadyNonReimb-	2,358	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to ES blazed defective; Attach secondary at 136" from pole top; Transfer 50kva XFMR; Replace C/O & Fuse
43	80022737	*D&D* 3PA MR#1634912 (15 poles) Pri	7,700	PRIORITY	
44	80022881	*SYS PROJ* KG Conv#1669158-Priority	1,470	PRIORITY	
45	80022944	*D&D* 3PA MR#1634912 (17 poles) Pri	7,041	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW SEC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR bank leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires & resag secondary to P.862
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1447; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=15', P=DE
				Other - Provide Comment	Replace XARM with new medium corner DBL FG XARM due to failure
				Other - Provide Comment	Form up XFMR leads
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to c-truss, pole deterioration; Attach secondary 82" from pole top; Replace 14M secondary down guy to new FTR-set 1"TT anchor LL=12', P=5'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
46	80022962	KG Conv#1681597-RegularMakeReadyNon	478	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to pole top split; Replace 18M secondary span guy to P.899; Replace 18M secondary down guy to existing anchor LL=10', P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW SEC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR bank leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires & resag secondary to P.862
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1447; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=15', P=DE
				Other - Provide Comment	Replace XARM with new medium corner DBL FG XARM due to failure
				Other - Provide Comment	Form up XFMR leads
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to c-truss, pole deterioration; Attach secondary 82" from pole top; Replace 14M secondary down guy to new FTR-set 1"TT anchor LL=12', P=5'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
47	80023067	KG Conv#1681597-RegularMakeReadyNon	688	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to pole top split; Replace 18M secondary span guy to P.899; Replace 18M secondary down guy to existing anchor LL=10', P=DE
48	80023090	Cancelled	480	Cancelled	
					Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to deflection and loading; Transfer 10KVA XFMR; Install (2) C/O's and Fuses; Attach secondary 82" from pole top; Install 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Clearance	secondary to P.3272 204'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy due to unbalanced load, LL=10', P=DE; Install new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy due to unbalanced load, LL=10', P=DE; Install new 1"TT anchor LL=10', P=DE
49	80023105	EA-Conv# 1669158- MakeReadyNonReimb	1,041	Pole replacement - Pole defective (pre-existing condition/violation)	Replace XARM due to rotting with FG XARM; Install (2) C/O's & Fuses; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
50	80023107	3PA MR#1634895 (18 Locations) Non-P	615	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
51	80023160	*D&D*Conv. 1635811 - PRIORITY Make	7,387	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx to 16" above aerial cable
52	80023207	3PA Convo#1619461 (2 Locations) Non	41	Other - Provide Comment	lower aerial cable 16"
53	80023208	*D&D* 3PA MR#1634912 (5 poles) Prio	1,430	PRIORITY	
54	80023225	*D&D* 3PA MR#1634912 (2 poles) Prio	960	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
55	80023345	3PA MR#1634895 (18 Locations) Non-P	803	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.25387; Raise sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4122
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=DE
				Other - Provide Comment	Tree trimming required due to heavy vegetation & branches through ES gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15783
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=22'
56	80023351	Conv#1655689 3rd Party Project- No	154	Make Ready - Correct pre-existing condition/violation - Clearance	Shft DE sec to mid span due to contact with SL

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
57	80023357	3PA MR#1634912 (4 poles) NP, NB, Me	308	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
58	80023370	3PA MR#1634912 (2 poles) NP, NB, Me	154	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
59	80023437	3PA MR#1634895 (8 Locations) Non-Pr	238	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
60	80023464	*D&D* Conv#1709066-PriorityMakeRead	2,044	PRIORITY	
					Install 14M primary span guy to P.8119; Resag secondary to P.8119 and Raise 6"
					Resag secondary to P.8047
					Resag sec to P.8204
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit & Form up loop, install push brace 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove spool rack; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" primary riser with 4" PVC shield 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.8082
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.8997
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole tip framing with C2 medium corner poletop construction
				Make Ready - Correct pre-existing condition/violation - Loading	Secure loose XFMR ground wire
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to conductor uplift; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to conductor uplift; Cut & kick concrete; Attach secondary 136" from pole top; Transfer (3) C/O's; Replace (3) LA's; Replace primary down guy
				Other - Provide Comment	with 18M to new FTR-set 1"TT anchor LL=8', P=21'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/3 Replace due to clearance & new attachment; Attach secondary 190" from pole top; Replace (2) DG's with 18M's to new 1"TT anchor LL=16', P=38'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to clearance issues; Attach secondary 136" from pole top; Install 14M span guy backing secondary to P.8994; Replace (1) 20K fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace top primary rotten x-arm with fiberglass x-arm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to rotten pole top; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused; Replace DG with 18M to new 1"TT anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 15 KVA XFMR; Install C/O & Fuse; Remove Tree Guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach neutral 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach neutral 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused; Replace primary down guy with 18M to new FTR-set
				Pole replacement - Pole Loading (pre-existing condition/violation)	1"TT anchor LL=12', P=5'
61	80023622	KG Conv#1654104-RegularMakeReadyNon	4,799	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading, road clearance; Attach secondary 136" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=7', P=13'
62	80023643	*D&D*Conv. 1635811 - PRIORITY Make	1,661	PRIORITY	
					Install 14M primary span guy to P.8119; Resag secondary to P.8119 and Raise 6"
					Resag secondary to P.8047
					Resag sec to P.8204
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit & Form up loop, install push brace 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove spool rack; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" primary riser with 4" PVC shield 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.8082
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.8997
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole tip framing with C2 medium corner poletop construction
				Make Ready - Correct pre-existing condition/violation - Loading	Secure loose XFMR ground wire
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to conductor uplift; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to conductor uplift; Cut & kick concrete; Attach secondary 136" from pole top; Transfer (3) C/O's; Replace (3) LA's; Replace primary down guy
				Other - Provide Comment	with 18M to new FTR-set 1"TT anchor LL=8', P=21'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/3 Replace due to clearance & new attachment; Attach secondary 190" from pole top; Replace (2) DG's with 18M's to new 1"TT anchor LL=16', P=38'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to clearance issues; Attach secondary 136" from pole top; Install 14M span guy backing secondary to P.8994; Replace (1) 20K fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace top primary rotten x-arm with fiberglass x-arm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to rotten pole top; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused; Replace DG with 18M to new 1"TT anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 15 KVA XFMR; Install C/O & Fuse; Remove Tree Guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach neutral 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach neutral 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused; Replace primary down guy with 18M to new FTR-set
				Pole replacement - Pole Loading (pre-existing condition/violation)	1"TT anchor LL=12', P=5'
63	80023648	*D&D*Conv#1654104-RegularMakeReadyN	1,273	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading, road clearance; Attach secondary 136" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=7', P=13'
64	80023690	*SYS PROJ*Conv. 1633529 - Priority	3,096	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) zap shields. Clean up pair of xfmr/SVC drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1597 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 684 & adjust (1) midspan SVC. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sectionalized TPX to pole 1542 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2730 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1595 & secure uncoiling TPX at midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Pull slack in Sec. to pole 1591 & adjust (2) midspan SVCs.
65	80023691	*D&D*Conv. 1633529 - Make Ready Non	4,361	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Pull slack in Sec. to pole 1587 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) zap shields. Clean up pair of xfmr/SVC drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1597 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 684 & adjust (1) midspan SVC. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sectionalized TPX to pole 1542 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2730 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1595 & secure uncoiling TPX at midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Pull slack in Sec. to pole 1591 & adjust (2) midspan SVCs.
66	80023694	*D&D*Conv. 1633529 - Make Ready Non	1,121	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Pull slack in Sec. to pole 1587 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
67	80023697	3PA MR#1634912 (5 poles) NP, NB, Me	249	Make Ready - Correct pre-existing condition/violation - Loading	install guy
68	80023711	*D&D* 3PA Conv0#1655682 Priority, M	4,157	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4123. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4124. Clean up drooping Sec./xfmr cables. Inst. (3) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 62.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1722.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 65.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of DE Sec. to pole 1731. (adjust midspan svcs.) Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1731. (adjust midspan svcs.) Inst. (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1728. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 51 ½ & 53. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 54 & 56.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 58. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 59.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4119.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1717.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
69	80023724	*D&D*Conv. 1635811 - Make Ready Non	10,753	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
70	80023792	*D&D*Conv# 1667168-MakeReadyNonReim	134	Make Ready - Correct pre-existing condition/violation - Clearance	Remove orangeburg riser; Extend 3" secondary riser riser with 4' PVC shield 207"
71	80023838	*D&D* 3PA Conv0#1655682 Priority, M	7,080	PRIORITY	
72	80023861	*D&D*Conv# 1654104-Priority MakeRea	923	PRIORITY	
73	80023868	*SYS PROJ* 3PA MR# 1619461 (12 pole	924	PRIORITY	
74	80023886	*D&D* 3PA MR# 1619461 (15 poles) Pr	2,789	PRIORITY	
75	80023888	*SYS PROJ* 3PA MR# 1619461 (1 pole)	77	PRIORITY	
76	80024135	*D&D*Conv. 1633806 - PRIORITY Make	5,149	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11846 & 11848.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11876 & 11726 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3112. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11874.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish reconductor of OWS with 1/0 TPX, attach Sec. DE at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. to reconductor OWS with 1/0 TPX to pole 11725, attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11721 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6819 & 11849. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 10094 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11470.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11473. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11465 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 10099, attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish reconductor OWS with 1/0 TPX, attach DE Sec. 6" below bottom of Xfrmr. DE Neut. Opposite Sec. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 10088.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy 12" below XARM, run to pole 11475 (attach 16' above ground level at pole 11475).
				Make Ready - Correct pre-existing condition/violation - Loading	Reconductor OWS with 1/0 TPX to pole 11725, attach Sec. at bottom of where old OWS bracket was. Inst. (1) 14M span guy 6" below the bottom of Xfrmr, run to pole 11722 (attach opposite Sec. DE at pole 11722).
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Complete reconductor of OWS with 1/0 TPX, attach Sec. DE 6" below bottom of Xfrmr. Inst. (1) 14M span guy opposite Sec. DE, run to pole 10819 (attach 16' above ground level at pole 10819).
				Make Ready - Correct pre-existing condition/violation - Loading	Reconductor OWS with 1/0 TPX to pole 10820, attach Sec. at bottom of where old OWS bracket was. Inst. (1) 14M span guy opposite Sec. DE, run to pole 10822 (attach opposite Sec. DE at pole 10822).
77	80024137	JS - Conv. 1633806 - Make Ready Non	1,900	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. riser up to Sec. level. Inst. cutouts.
78	80024422	*D&D* EA-Conv# 1654104-Priority Mak	883	PRIORITY	
					Install 14M primary span guy to P.8119; Resag secondary to P.8119 and Raise 6"
					Resag secondary to P.8047
					Resag sec to P.8204
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit & Form up loop, install push brace 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove spool rack; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" primary riser with 4" PVC shield 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.8082
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.8997
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole tip framing with C2 medium corner poletop construction
				Make Ready - Correct pre-existing condition/violation - Loading	Secure loose XFMR ground wire
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to conductor uplift; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to conductor uplift; Cut & kick concrete; Attach secondary 136" from pole top; Transfer (3) C/O's; Replace (3) LA's; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=8', P=21'
				Other - Provide Comment	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/3 Replace due to clearance & new attachment; Attach secondary 190" from pole top; Replace (2) DG's with 18M's to new 1"TT anchor LL=16', P=38'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to clearance issues; Attach secondary 136" from pole top; Install 14M span guy backing secondary to P.8994; Replace (1) 20K fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace top primary rotten x-arm with fiberglass x-arm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to rotten pole top; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused; Replace DG with 18M to new 1"TT anchor LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 15 KVA XFMR; Install C/O & Fuse; Remove Tree Guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach neutral 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach neutral 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=12', P=5'
				Pole replacement - Pole Loading (pre-existing condition/violation)	
79	80024461	KG Conv#1654104-RegularMakeReadyNon	603	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading, road clearance; Attach secondary 136" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=7', P=13'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4123. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4124. Clean up drooping Sec./xfmr cables. Inst. (3) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 62.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1722.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 65.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of DE Sec. to pole 1731. (adjust midspan svcs.) Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1731. (adjust midspan svcs.) Inst. (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1728. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 51 ½ & 53. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 54 & 56.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 58. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 59.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4119.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1717.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
80	80024520	*D&D*Conv. 1635811 - Make Ready Non	3,651	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
81	80024541	*SYS PROJ* EA-Conv#1681599-Priority	1,470	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 11"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new 1"TT anchor LL=4â€™, P=DE; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form XFMR leads
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted XARM with PTP
				Other - Provide Comment	Install primary 14M down guy to new ES set 1"TT anchor LL=12â€™, P=DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to pole 3930; Extend 3" secondary riser with 4" PVC shield 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to existing anchor LL=10', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 19' tree guy with 14M down guy to new ES set 1"TT anchor LL=12â€™, P=4
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 148
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to marking for replacement; Attach Secondary 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to marking for replacement; Attach Secondary 82" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken DG to existing anchor LL=10'
				Other - Provide Comment	Install 14M secondary down guy to existing anchor LL=17â€™, P=DE
82	80024601	MA-Conv#1653993-MakeReadyNonReimb-C	1,433	Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
83	80024874	*SYS PROJ* EA-Conv# 1719602-Priorit	490	PRIORITY	
84	80024986	*D&D*Conv. 1635817 - PRIORITY Make	5,384	PRIORITY	
85	80025024	*D&D*Conv. 1640765 - Priority Make	621	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1966 & 1968. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
86	80025029	TW - Conv. 1640765 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2171. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10528
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10318; Replace PTP to DDE due to loading failure; Replace DG with 14M to new 1"TT anchor LL=15', P=DE (Anchor needs to be moved back to lessen strain on guy)
87	80025241	*D&D*CONV#1709074-MakeReadyNonReimb	3,137	Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL = 14', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm with medium corner fiberglass arm construction due to corner load; Raise secondary 21"; Remove weatherhead and extend 2" secondary riser with 3" PVC shield 35"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8", XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 12" secondary extension bracket & raise secondary/neutral 16"; Extend riser shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.5150
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weather-head & extend 3" steel riser with 3" PVC shield 72"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M DG to new 1"TT anchor directly behind middle anchor LL=16', P=56'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with medium corner construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to unbalanced load, replace 6' x-arm & replace (2) primary insulators; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 8'; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=12' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=29'
				Make Ready - Correct pre-existing condition/violation - Loading	FTR straighten pole; Install 14M span guy to P.2581
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) down guys with 18M to existing anchor LL1=12', P1=15', LL2=12', P2=15'
				Other - Provide Comment	Replace x-arm with fiberglass x-arm & replace (3) primary insulators
				Other - Provide Comment	Replace 6' x-arm with 6' fiberglass x-arm; Replace (2) primary insulators; XFMR is fused
				Other - Provide Comment	Removed damaged x-arm and transfer primary onto PTP
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/3 Replace due to clearance issues; Cut & kick concrete; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace primary down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	with 14M to new FTR-set 1"TT anchor LL=12', P=11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole damage; Attach secondary 82" from pole top top; Replace stub guy with 14M to P.4828-S; Replace 20K fuse & LA
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to loading issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace down guy with 14M to new FTR-set 1"TT
				Pole replacement - Pole Loading (pre-existing condition/violation)	anchor LL=8', P=11'
88	80026279	KG Conv#1654102-RegularMakeReadyNon	4,171	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3420 & 64. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 67 & 64.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 490.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3375 & 3372. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 474. (adjust midspan svcs.) Clean up drooping Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfrm cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
89	80026550	*D&D*Conv. 1635817 - Make Ready Non	6,831	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise terminations and secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seocondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 32" and sl 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Other - Provide Comment	raise secondary 5"
100	80030692	Conv#1655943 3rd Party Project- No	39	Other - Provide Comment	raise secondary 19"
101	80030754	*D&D*Conv. 1635844 - PRIORITY Make	2,838	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary riser 25" with 4" PVC shield; Replace primary down guy with 14M to existing anchor LL = 16', P = 3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.139
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.126
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.122
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18M to existing anchor LL = 13', P = DE; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.695
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.697 & P.695
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3153; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.2294
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to existing anchor LL = 13', P = DE; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.770; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL = 13', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL = 20', P = DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to hollowness; attach secondary 82" from pole top
102	80031482	*D&D* BE Conv#1665327-RegularMakeRe	4,396	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace primary stub guy with 14M to P.119; Replace down guy with 14M to existing anchor LL = 8', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary riser 25" with 4" PVC shield; Replace primary down guy with 14M to existing anchor LL = 16', P = 3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.139
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.126
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.122
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18M to existing anchor LL = 13', P = DE; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.695
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.697 & P.695
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3153; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.2294
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to existing anchor LL = 13', P = DE; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.770; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL = 13', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL = 20', P = DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to hollowness; attach secondary 82" from pole top
103	80031520	BE Conv#1665327-RegularMakeReadyNon	3,640	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace primary stub guy with 14M to P.119; Replace down guy with 14M to existing anchor LL = 8', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1818. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1823 & 3979.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2433-S & 16.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1805.
104	80031619	BD - Conv. 1635844 - Make Ready Non	9,245	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 61", attach to existing DE anc.
105	80031991	*D&D*Conv. 1633875 - PRIORITY Make	9,582	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover 3" primary riser with 4" PVC shield 50" from secondary level
106	80032883	EA-Conv# 1695764-MakeReadyNonReimb-	1,604	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading issue with tap span; Transfer 25kva XFMR; Attach secondary 136" from pole top; Replace (2) C/O's; Shft (2) SVC's mid span
107	80033151	*D&D*Conv. 1635826 - Priority Make	6,268	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4062 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3948 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4317 & 4319 (adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4322 (replace Sec. hardware & adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4550 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1209.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3738 (adjust midspan services).
108	80035231	KL - Conv. 1633875 - Make Ready Non	1,161	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4217 (adjust midspan service).
109	80035301	*D&D*ZN Conv#1029519-MakeReadyNonRe	551	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Open Wire Sec. to poles 4229 and 4231 (Adjust midspan svc in midspan to pole 4229).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 4358. Clean up drooping xfrmr/sec wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 4158 and 4160.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 4160.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1372. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1366 and 1368. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1360.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/sec wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4081 and 4083.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4088 and 4090 (Adjust midspan services and maintain open point).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4229 and 4083. Extend & shield service riser up to 2" above Sec. location. Clean up drooping sec/riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 4158.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 1363 and 1365. Inst. Cutout.
110	80035723	KA - Conv. 1635826 - Make Ready Non	15,100	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
111	80036717	*D&D*Conv# 1045193 - MakeReady Non-	7,094	Prior to 5/11/2022	
112	80036859	DR-Conv#1040113-MakeReadyNonReimb-T	958	Prior to 5/11/2022	
113	80040922	MK-Conv#1000974-MakeReadyNonReimb-3	164	Prior to 5/11/2022	
114	80041046	*D&D* MK-Conv#1000974-MakeReadyNonR	45	Prior to 5/11/2022	
115	80041384	*SYS PROJ* Conv. 1633514 - PRIORIT	1,806	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 630 & 2328.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 635 & 633.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 637 & 635.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 2324 & 2326. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2322 & 2324.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 644 & 646 (adjust midspan Svc.).
116	80041761	*D&D*Conv. 1633514 - Make Ready Non	8,812	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2321.
117	80042607	*D&D*Conv. 1633641 - PRIORITY Make	4,462	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 27015 & 20126 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 32757 & 27017 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28619 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20084 & 20082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20079 & 20076 (adjust midspan Svc.). Inst. Zap shield.
118	80042645	JS - Conv. 1633641 - Make Ready Non	666	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
119	80043732	*D&D* Conv. 1633713 - PRIORITY Make	4,187	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 7826.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 22833. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 838 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15416 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15418 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13963.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15873.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7448. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Clean up drooping Sec./Sec. riser cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7448. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31925. Clean up drooping Sec./Svc. riser cables.
120	80043734	*D&D*Conv. 1633713 - Make Ready Non	10,712	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut. 12". Raise streetlight 12". Inst. (1) 14M span guy at existing guy height, replacing broken guy, run to pole 28392 (attach at existing guy height at pole 28392).
121	80043882	*D&D*Conv. 1633919 - Priority Make	15,171	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield & 6K cutout. Pull slack in Sec. to poles 1782 & 1784 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields & (3) 6k cutouts. Extend SVC riser 5" via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2963.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. & zap shield & 6K cutout. Pull slack Sec. to poles 1785 & 1787 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to poles 1787 & 1790 & adjust (3) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2905.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 1790.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1760 & 3005 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3005.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1757 & 1759 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in Sectionalized TPX to pole 26 & secure uncoiling TPX. Extend Sec. riser to 2" below Sec. height via riser shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 26 & 28.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 35. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 36. Extend Sec. riser to 2" below Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2610.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2611 & 2613 & adjust (1) midspan SVC. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. & zap shield & 6K cutout. Clean up drooping xfmr/Sec. wires. Pull slack in Neut. to pole 29 & OWS to pole 2843 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 3939. Remove OWS rack for SVC & inst. new hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Set 40' class 2 pole (JO) / Rmv 35' pole. Attach Sec./Neut. DEs at 80"/82". Inst. (1) 14M ins. span guy at 70", run to pole 1159 (attach ins. end at 8" below s-arm at pole 1159). Inst. (1) 14M ins. anc. guy at 22",
				Pole replacement - Pole Clearance (pre-existing condition/violation)	attach to the FTR set bisector anc.. Inst. (1) 14M non-ins. anc. guy at 70", attach to the FTR set DE anc.. Replace 65K cutout. Transfer street light & flood light.
122	80043891	*D&D* Conv. 1633919 - Make Ready No	26,153	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
123	80043995	*D&D* KG Conv#1735433-PriorityMakeR	1,174	PRIORITY	
124	80044509	*D&D*Conv. 1635852 - PRIORITY Make	1,161	PRIORITY	
125	80044556	*SYS PROJ* EA-Conv# 1669270-Priorit	490	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight bracket by 12". Ground streetlight bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8262. (adjust midspan svc.) Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8639. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4462. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 18171. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3347 & 3348. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 64592.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 18163. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to poles 13268 & 9845. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 13578. Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 16367.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc. Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 14M non-ins. Span guy at 64" to pole 13271 at 87".
126	80044558	*D&D*Conv. 1635852 - Make Ready Non	10,717	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 16365.
127	80046961	ZN Conv#1037445-MakeReadyNonReimb-M	896	Prior to 5/11/2022	
128	80047535	*D&D*Conv# 1670149-Priority-MakeRea	1,960	PRIORITY	
129	80047589	*D&D*ZN Conv#1042483-MakeReadyNonRe	2,165	Prior to 5/11/2022	
130	80047692	MK-Conv#1000974-MakeReadyNonReimb-3	478	Prior to 5/11/2022	
131	80047698	EA-Conv# 1681562-MakeReadyNonReimb-	305	Still in the engineering phase	
132	80047771	*D&D*Conv. 1635920 - PRIORITY Make	3,542	PRIORITY	
133	80048596	*D&D*Conv. 1635822 - PRIORITY Make	7,769	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 573 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 317 & 314 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 307 & in DE Sec. to pole 853.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 310.
134	80049507	*D&D*Conv. 1635822 - Make Ready Non	4,210	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 320 & 322 (adjust midspan services). Install zap shield.
135	80050338	KA - Conv # 1057089 - Make Ready No	163	Prior to 5/11/2022	
136	80051830	ZN Conv#1024431-MakeReadyNonReimb-F	1,794	Prior to 5/11/2022	
137	80052037	KA - Conv # 832571 - Make Ready Non	2,415	Prior to 5/11/2022	
138	80052320	*D&D* Conv # 1057138 - Make Ready N	45	Prior to 5/11/2022	
139	80053483	3PA Non-Billable, Priority Conv#	423	PRIORITY	
140	80053534	*D&D* 3PA Non-Billable, Priority C	346	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
141	80053575	*D&D* 3PA Non-Billable, Priority C	4,304	PRIORITY	
142	80054046	*D&D*Conv#1667173-PriorityMakeReady	4,825	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Pole #: 3045 Extend 3" secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base, pole marked for replacement; Attach secondary 82" from pole top; Remove tree guy
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new FTR-set 1"TT anchor LL-12', P-23'
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.201029
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3PH tangent crossarm with medium corner crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2252
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install primary down guy with 18M to new FTR-set 1"TT anchor LL-8', P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/1 Replace pole due to loading; Attach secondary 136" from pole top; Replace primary down guy with 18M and replace secondary down guy with 14M to existing anchor LL-20', P=DE; Replace 65K fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	
143	80054793	EA-Conv# 1653900-MakeReadyNonReimb-	685	Pole replacement - Pole defective (pre-existing condition/violation)	Resag neutral to P.3867; XFMR is fused, install zap shield
144	80056045	Alden Convo 1009488 (Parent 962709)	815	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3683. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3684.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 353 & NT. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser cables up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4463 & 7223. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Pull slack out of Sec. to poles 10590 & 14564.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10". Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 975 & 5972. (adjust midspan svcs.) Inst. (1) cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 357.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 14563. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3537. (adjust midspan svcs.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3688. Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3687.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 23564. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their existing DE anc.. Pull slack out of Sec. DE to pole 14676.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23562. Reattach svc. Riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 14670 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", replacing broken guy, run to pole 16328 (attach at 6" below top span guy at pole 16328).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
145	80056054	*D&D*Conv. 1635920 - Make Ready Non	10,091	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. 14M ins. anc. guy at 112", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with medium corner due to failure; Form up secondary riser tails; Transfer (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace double XARM with FG XARM due to load failure; Replace C/O & Fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Replace XARM with DBL medium corner XARM construction due to failure; Install (2) C/O's & Fuses; Replace primary down guy with 14M to existing anchor LL=15', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=7', P=DE
				Other - Provide Comment	Straighten Pole; Install (2) 14M DG's at primary level to new ES set 1"TT anchor LL=12', P=75'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace XARM with fiberglass XARM due to defective rotting; Install (2) C/O's & Fuses
146	80056335	*ASP* KG Conv#1681587-RegularMakeRe	6,317	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
147	80057200	*SYS PROJ* BE Conv#1681587-Priority	245	PRIORITY	
148	80057264	ZN Conv#1018039-MakeReadyNonReimb-M	6,784	Prior to 5/11/2022	
149	80057269	ZN Conv#1018039-MakeReadyNonReimb-M	86	Prior to 5/11/2022	
150	80057271	ZN Conv#1018039-MakeReadyNonReimb-M	148	Prior to 5/11/2022	
151	80059130	*D&D*Conv. 1633913 - PRIORITY Make	8,945	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to bottom of OWS bracket. Inst. Zap shield.
152	80059529	JS - Conv. 1633913 - Make Ready Non	2,069	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1174.
153	80059757	ZN Conv#1029682-MakeReadyNonReimb-C	40	Prior to 5/11/2022	
154	80061386	*D&D*Conv. 1635769 - Priority Make	6,107	PRIORITY	
155	80061521	*D&D* Convo# 1655689 3rd Party Proj	1,512	PRIORITY	
156	80063165	*D&D*Conv#1062251-PriorityMakeReady	217	PRIORITY	
157	80063687	ZN Conv#994392-MakeReadyNonReimb-MC	2,942	Prior to 5/11/2022	
158	80063692	ZN Conv#994392-MakeReadyNonReimb-MC	6,570	Prior to 5/11/2022	
159	80063696	ZN Conv#994392-MakeReadyNonReimb-MC	90	Prior to 5/11/2022	
160	80063699	ZN Conv#994392-MakeReadyNonReimb-MC	7,368	Prior to 5/11/2022	
161	80064065	MK-Conv#1000974-MakeReadyNonReimb-3	2,474	Prior to 5/11/2022	
162	80064078	*D&D* MK-Conv#1000974-MakeReadyNonR	3,027	Prior to 5/11/2022	
163	80064084	MK-Conv#1002924-MakeReadyNonReimb-M	316	Prior to 5/11/2022	
164	80064086	MK-Conv#1000974-MakeReadyNonReimb-3	307	Prior to 5/11/2022	
165	80064091	MK-Conv#1000974-MakeReadyNonReimb-3	1,414	Prior to 5/11/2022	
166	80064092	*D&D* Convo# 1634905 3rd Party Proj	1,133	PRIORITY	
167	80064121	*SYS PROJ* Convo# 1634905 3rd Party	77	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 2x guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
168	80064123	Convo# 1634905 3rd Party Project -	464	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to comms midspan clearance

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 2x guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
169	80064138	Conv# 1634905 3rd Party Project -	449	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to comms midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 2x guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
170	80064139	Conv# 1634905 3rd Party Project -	429	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to comms midspan clearance
171	80065266	DSL-Conv#1045199-PriorityMakeReadyN	141	PRIORITY	
172	80065561	*ASP* KA - Conv # 1063054 - Make Re	286	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3683. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3684.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 353 & NT. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser cables up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4463 & 7223. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Pull slack out of Sec. to poles 10590 & 14564.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10". Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 975 & 5972. (adjust midspan svcs.) Inst. (1) cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 357.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 14563. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3537. (adjust midspan svcs.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3688. Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3687.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 23564. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their existing DE anc.. Pull slack out of Sec. DE to pole 14676.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23562. Reattach svc. Riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 14670 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", replacing broken guy, run to pole 16328 (attach at 6" below top span guy at pole 16328).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
173	80065834	*D&D*Conv. 1635920 - Make Ready Non	12,048	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. 14M ins. anc. guy at 112", attach to existing DE anc.
174	80066519	ZN Conv#965724-MakeReadyNonReimb-MC	1,506	Prior to 5/11/2022	
175	80066908	ZN Conv#965724-MakeReadyNonReimb-MC	9,165	Prior to 5/11/2022	
176	80066956	ZN Conv#965724-MakeReadyNonReimb-MC	4,468	Prior to 5/11/2022	
177	80066988	ZN Conv#965724-MakeReadyNonReimb-MC	2,797	Prior to 5/11/2022	
178	80067097	ZN Conv#1058885-MakeReadyNonReimb-M	326	Prior to 5/11/2022	
179	80067660	OA-Conv#1075229-PriorityMakeReadyNo	80	PRIORITY	
180	80067838	TW - Conv. 1071351 - Priority Wirel	485	PRIORITY	
181	80067880	*D&D*Conv. 1633851 - PRIORITY Make	11,514	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 679 & 681 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1496.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in bottom span Sec. to poles 1507 & 1509. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2586 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1522.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1275.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1524 & 1526 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1514 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1520. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 337.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 340 & 4283.
182	80067881	*D&D*Conv. 1633851 - Make Ready Non	10,579	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 685.
183	80067924	*D&D*Conv. 1635842 - PRIORITY Make	8,057	PRIORITY	
184	80068161	ZN Conv#1045201-MakeReadyNonReimb-M	83	Prior to 5/11/2022	
185	80068639	KA - Conv# 1062263 - MakeReady Non-	3,429	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
186	80068665	*D&D* 3PA MR#1634890 (14 poles) Pri	4,125	PRIORITY	
187	80068786	ZN Conv#1045201-MakeReadyNonReimb-M	784	Prior to 5/11/2022	
188	80069233	*ASP* OA-Conv#1064623-PriorityMakeR	40	PRIORITY	
189	80069249	ZN Conv#1045201-MakeReadyNonReimb-M	2,053	Prior to 5/11/2022	
190	80070260	ZN Conv#1045199-MakeReadyNonReimb-M	12,127	Prior to 5/11/2022	
191	80070280	ZN Conv#1045199-MakeReadyNonReimb-M	2,640	Prior to 5/11/2022	
192	80070288	ZN Conv#1045199-MakeReadyNonReimb-M	8,790	Prior to 5/11/2022	
193	80070299	ZN Conv#1045199-MakeReadyNonReimb-M	10,977	Prior to 5/11/2022	
194	80071091	*D&D*ZN Conv#1045199-MakeReadyNonRe	135	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3358.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 397 (adjust midspan services). Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3355.
195	80071282	*D&D*Conv. 1635842 - Make Ready Non	7,212	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 395 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M down guy to existing anchor L=13', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.068008
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary dwn guy to new ES-set 1"TT anchor LL=15', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES-set 1"TT anchor LL=10', P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to existing anchor LL=9', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M DG to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.3113
				Other - Provide Comment	Replace pole top with A5 large corner due to PTP failure; Transfer C/O and LA
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow base; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Defective & marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to condition; Attach sec 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=15', P=46'
196	80071404	*D&D*KG Conv#1653945-RegularMakeRea	3,657	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M down guy to existing anchor L=13', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.068008
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary dwn guy to new ES-set 1"TT anchor LL=15', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES-set 1"TT anchor LL=10', P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to existing anchor LL=9', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M DG to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.3113
				Other - Provide Comment	Replace pole top with A5 large corner due to PTP failure; Transfer C/O and LA
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow base; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Defective & marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to condition; Attach sec 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=15', P=46'
197	80071478	KG Conv#1653945-RegularMakeReadyNon	817	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
198	80071551	*D&D*Conv. 1633843 - Priority Make	3,283	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 2772. Tree-trimming required as OWS is in direct contact w/ tree limbs at midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 256 & 1086.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 257. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1086 & 1319 & adjust (1) SVC. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in OWS to pole 1084.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to existing DE Pri. anc.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
199	80071626	FA - Conv. 1633843 - Make Ready Non	3,297	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
200	80072787	KA - Conv # 1063100 - Make Ready No	1,069	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M down guy to existing anchor L=13', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.068008
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary dwn guy to new ES-set 1"TT anchor LL=15', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES-set 1"TT anchor LL=10', P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to existing anchor LL=9', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M DG to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.3113
				Other - Provide Comment	Replace pole top with A5 large corner due to PTP failure; Transfer C/O and LA
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow base; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Defective & marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to condition; Attach sec 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=15', P=46'
201	80073560	KG Conv#1653945-RegularMakeReadyNon	3,098	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
202	80073748	ZN Conv#1045305-MakeReadyNonReimb-M	132	Prior to 5/11/2022	
203	80073898	ZN Conv#1045305-MakeReadyNonReimb-M	209	Prior to 5/11/2022	
204	80074391	***BC - Greenwich Security Cameras	836	PRIORITY	
205	80074468	3PA MR#1634890 (6 poles) Priority,	2,846	PRIORITY	
206	80076363	*ASP* OA-Conv#1074648-PriorityMakeR	284	PRIORITY	
207	80077362	*D&D* Conv. 1635835 - PRIORITY Make	2,074	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2308 (adjust midspan services). Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
208	80077605	*&&D*Conv. 1635835 - Make Ready Non	1,789	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
209	80078030	ZN Conv#1000971-MakeReadyNonReimb-M	12,347	Prior to 5/11/2022	
210	80078123	*ASP* OA-Conv#1074417-PriorityMakeR	9,900	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their existing bisector DE anc.. Pull slack in Sec to poles 4519 & 4887 (adjust midspan svcs in both spans). Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace top damaged/split DE x-arm. Pull slack in Sec. to poles 4508 and 3773. Inst. (1) 14M ins stub guy at 15" on new FG x-arm, replacing existing guy, run to pole to pole 3772-S. Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4510 (adjust midspan svc). Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	EPull slack in Sec. to poles 3774 & 4952. Extend svc riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3773 & 3775 (adjust midspan temp service to pole 3773). Clean up drooping Sec./svc at pole. Extend svc riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 4517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4513 and 4515. Inst cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
211	80078162	*D&D*Conv. 1635769 - Make Ready Non	13,228	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 15K fuse
					Install primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=DE
					Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bent pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=20'; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Shift services midspan
					Shift ES facilities to FTR set: 40/1 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield; Remove tree guy; Install 14M primary down guy to FTR set 1"TT anchor LL=12', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to midspan clearance issues; Attach secondary 18" from pole top; Replace (2) secondary down guys with 14M to new (2) FTR-set 1"TT anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL=15', P=DE, LL2=15', P2=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean and bowing; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=6', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	;Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to damage; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace 15K fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=20', P=DE; Extend 3" secondary riser with 4" PVC shield to secondary gain
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA, XFMR is fused; Install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 50 KVA, XFMR is fused, install zap shield; Shift service midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to severe lean; Attach secondary 82" from pole top
212	80078458	*D&D*KG Conv#1654005-RegularMakeRea	3,398	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/2 Replace due to severe lean; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=16'
213	80078541	KA - Conv # 1062260 - Make Ready No	117	Prior to 5/11/2022	
					Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 15K fuse
					Install primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=DE
					Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bent pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=20'; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Shift services midspan
					Shift ES facilities to FTR set: 40/1 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield; Remove tree guy; Install 14M primary down guy to FTR set 1"TT anchor LL=12', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to midspan clearance issues; Attach secondary 18" from pole top; Replace (2) secondary down guys with 14M to new (2) FTR-set 1"TT anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL=15', P=DE, LL2=15', P2=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean and bowing; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=6', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	;Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to damage; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace 15K fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=20', P=DE; Extend 3" secondary riser with 4" PVC shield to secondary gain
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA, XFMR is fused; Install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 50 KVA, XFMR is fused, install zap shield; Shift service midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to severe lean; Attach secondary 82" from pole top
214	80078558	*D&D*KG Conv#1654005-RegularMakeRea	1,577	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/2 Replace due to severe lean; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=16'
215	80078599	ZN Conv#1000971-MakeReadyNonReimb-M	9,059	Prior to 5/11/2022	
216	80078931	*ASP* OA-Conv#1074417-PriorityMakeR	1,567	PRIORITY	
217	80079184	*ASP* KA - Conv# 1064745 - Make Re	7,416	Prior to 5/11/2022	
218	80079523	ZN Conv#1075214-MakeReadyNonReimb-M	764	Prior to 5/11/2022	
219	80079548	*D&D*Conv. 1635726 - Priority Make	9,023	PRIORITY	
					Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4638 & 2411. Transfer EL facilities to new pole (Pri./Sec./street light).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82" (pull slack in DE Sec. to pole 2756). Inst. 15K cutout, remove cutout. Inst. (1) 18M ins. anc. guy at 46", attach to FTR set DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4641 & 4643 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2221.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2756 & 2809.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3973 & 4595 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4595 & 4597 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 30". Raise street light 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc. 8". Pull slack in Sec. to pole 766 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2769. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2459. Clean up drooping Xfrmr/service riser cables. Inst zap shield.
220	80079603	*D&D* TW - Conv. 1635726 - Make Rea	3,705	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
221	80079673	*D&D* 3PA MR#1634890 (8 poles) Prio	1,930	PRIORITY	
222	80079690	*D&D*Conv. 1633884 - PRIORITY Make	4,772	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1398.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1400 & 1402 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1483 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1481 & 1483 (adjust midpsan Svcs.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 134 & 2478. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1475.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1490.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1473 & 1490. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1403 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. span of 1/0 TPX opposite Sec. DE, rmv. span of TPX currently attached to span guy, run to pole 1461 (transfer midspan Svc.).
223	80079691	*D&D*Conv. 1633884 - Make Ready Non	9,416	Other - Provide Comment	Attach Sec. DE opposite existing DE Sec.
224	80079699	*D&D* KG Conv#1669273-PriorityMakeR	1,422	PRIORITY	
225	80079701	*D&D*Conv#1709098-PriorityMakeReady	737	PRIORITY	
226	80079703	*D&D* Conv. 1635701- Priority Make	970	PRIORITY	
227	80079709	*D&D*Conv. 1635701- Make Ready Non-	1,240	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec going to pole 1612 (adjust midspan svc)..
228	80079775	*D&D*Conv. 1633857 - Priority Make	5,743	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2628 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3736 & DE Sec. to pole 1664.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1664.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 26.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1527 & 1529 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1530 & adjust (3) midspan SVCs. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3122 & adjust (1) midspan SVC. Clean up drooping Sec. wires.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Set 45' class 1 pole (JO) / Abdn. 40' class 3 pole. Attach 3PH Pri. to crossarm. Attach Sec. at 109". Xfer street light & bracket.
229	80079784	*D&D*Conv. 1633857 - Make Ready Non	15,292	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
230	80079932	*ASP* OA-Conv#1074417-PriorityMakeR	931	PRIORITY	
231	80079945	ZN Conv#1075214-MakeReadyNonReimb-M	38	Prior to 5/11/2022	
232	80079980	ZN Conv#1075214-MakeReadyNonReimb-M	3,344	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer conductors from old pole
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace xarm with double xarm install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor and lead and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install sidewalk guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy to pole 4280
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
233	80080052	3PA MR#1634890 (17 poles) Non-Prior	606	Other - Provide Comment	transfer to existing double pole 45/1
234	80080467	D&D ZN Conv#1052879-MakeReadyNonRei	110	Prior to 5/11/2022	
235	80080483	D&D ZN Conv#1052879-MakeReadyNonRei	47	Prior to 5/11/2022	
236	80080484	*ASP* OA-Conv#1074417-PriorityMakeR	845	PRIORITY	
237	80080827	*ASP* OA-Conv#1074417-PriorityMakeR	5,745	PRIORITY	
238	80080958	D&D ZN Conv#1052879-MakeReadyNonRei	15,225	Prior to 5/11/2022	
239	80080996	DSL-Conv#1045199-PriorityMakeReadyN	1,087	PRIORITY	
240	80081123	OA-Conv#1075229-PriorityMakeReadyNo	5,184	PRIORITY	
241	80081213	*D&D*DSL-Conv#1045199-PriorityMakeR	3,075	PRIORITY	
242	80081275	*ASP* TPA NetSpeed Conv# 1067135 P	59	PRIORITY	
243	80081431	ZN Conv#1048229-MakeReadyNonReimb-T	96	Prior to 5/11/2022	
244	80081476	ZN Conv#1048229-MakeReadyNonReimb-T	91	Prior to 5/11/2022	
245	80081527	ZN Conv#1048229-MakeReadyNonReimb-T	126	Prior to 5/11/2022	
246	80081665	*D&D*Conv. 1645964 - PRIORITY Make	3,117	PRIORITY	
247	80081886	ZN Conv#1048229-MakeReadyNonReimb-T	141	Prior to 5/11/2022	
248	80081972	OA-Conv#1152421-PriorityMakeReadyNo	261	PRIORITY	
249	80082044	KA - Conv# 1129500 - Make Ready No	931	Prior to 5/11/2022	
250	80082068	*D&D*ZN Conv#1022217-MakeReadyNonRe	12,942	Prior to 5/11/2022	
251	80082154	*D&D*KA - Conv# 1131728 - Make Rea	1,300	Prior to 5/11/2022	
252	80082186	JS - Conv. 1129513 - Make Ready Non	1,737	Prior to 5/11/2022	
253	80082187	*D&D* JS - Conv. 1129509 - Make Rea	76	Prior to 5/11/2022	
254	80082199	*D&D*JS - Conv. 1136855 - Make Read	4,738	Prior to 5/11/2022	
255	80082330	JS - Conv. 1133084 - Make Ready Non	18,321	Prior to 5/11/2022	
256	80082337	*HAWK*ZN Conv#1074648-MakeReadyNonR	1,036	Prior to 5/11/2022	
257	80082380	*HAWK*ZN Conv#1074648-MakeReadyNonR	417	Prior to 5/11/2022	
258	80082433	*HAW*ZN Conv#1074648-MakeReadyNonRe	259	Prior to 5/11/2022	
259	80082545	ZN Conv#1057120-MakeReadyNonReimb-M	181	Prior to 5/11/2022	
260	80082597	KA - Conv# 1133079 - Make Ready No	60	Prior to 5/11/2022	
261	80082610	ZN Conv#1057120-MakeReadyNonReimb-M	1,583	Prior to 5/11/2022	
262	80082803	ZN Conv#1057120-MakeReadyNonReimb-M	4,184	Prior to 5/11/2022	
263	80082898	ZN Conv#1065896-MakeReadyNonReimb-M	56	Prior to 5/11/2022	
264	80082940	ZN Conv#1065896-MakeReadyNonReimb-M	161	Prior to 5/11/2022	
265	80083026	ZN Conv#1065896-MakeReadyNonReimb-M	947	Prior to 5/11/2022	
266	80083043	OA-Conv#1133104-PriorityPeerReviewN	143	PRIORITY	
267	80083044	ZN Conv#1065896-MakeReadyNonReimb-M	124	Prior to 5/11/2022	
268	80083358	ZN Conv#1065896-MakeReadyNonReimb-M	222	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12'; XFMRs are fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 481
269	80083362	KG Conv#1669217-RegularMakeReadyNon	211	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
270	80083376	ZN Conv#1065896-MakeReadyNonReimb-M	86	Prior to 5/11/2022	
271	80083546	*D&D*Conv#1071930-MakeReadyNonReimb	82	Prior to 5/11/2022	
					Pull slack in DE Sec. to pole 9411 (replace Sec. hardware).
					Pull slack in Sec. DE to pole 7519 (replace hardware).
					Pull slack in Sec. to pole 33163.
					Pull slack in Sec. to pole 8526 & 8528 (adjust midspan svcs to pole 8528).
					Pull slack in Sec. to pole 8529 & 8531(adjust midspan svc to pole 8529).
					Pull slack in Sec. DE to pole 8839.
					Pull slack in Sec. to pole 10129 (adjust midspan svc).
					Extend svc & control risers up to 2" above Sec..
					Pull slack in Sec. to poles 9351 & 9349 (adjust midspan svcs in both spans).
					Pull slack in DE partial span of Sec. towards pole 10133, tie up to existing span guy, to prevent further violation.
					Pull slack in DE Sec. to pole 10139 (adjust midspan svc). Install zap shield.
					Pull slack in DE Sec. to pole 10136 (replace Sec. hardware & adjust midspan services). Install zap shield.
					Pull slack in DE Sec.s to poles 10130 & 10136, replace Sec. hardware (adjust midspan svc to pole 10136).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29 & 27 (adjust midspan svc to pole 29).
272	80083555	KL - Conv. 1645964 - Make Ready Non	1,860	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 35 (adjust midspan svcs).
273	80083671	ZN Conv#1071930-MakeReadyNonReimb-M	48	Prior to 5/11/2022	
274	80084124	DSL-Conv#1057071-MakeReadyNonReimb-	4,261	Prior to 5/11/2022	
275	80084201	ZN Conv#1071930-MakeReadyNonReimb-M	339	Prior to 5/11/2022	
276	80084480	*D&D*Conv#1071930-MakeReadyNonReimb	837	Prior to 5/11/2022	
277	80084593	ZN Conv#1071930-MakeReadyNonReimb-M	500	Prior to 5/11/2022	
278	80084628	ZN Conv#1071930-MakeReadyNonReimb-M	105	Prior to 5/11/2022	
279	80084700	ZN Conv#1071930-MakeReadyNonReimb-M	773	Prior to 5/11/2022	
280	80084721	ZN Conv#1071930-MakeReadyNonReimb-M	1,202	Prior to 5/11/2022	
281	80084971	ZN Conv#1040119-MakeReadyNonReimb-T	3,167	Prior to 5/11/2022	
282	80085175	*HAWK*ZN Conv#1075212-MakeReadyNonR	174	Prior to 5/11/2022	
283	80085501	*D&D*ZN Conv#1074656-MakeReadyNonRe	4,860	Prior to 5/11/2022	
284	80085641	KA - Conv# 1133081 - Make Ready No	10,298	Prior to 5/11/2022	
285	80085651	ZN Conv#1040123-MakeReadyNonReimb-T	9,267	Prior to 5/11/2022	
286	80085695	ZN Conv#1040123-MakeReadyNonReimb-T	20	Prior to 5/11/2022	
287	80085719	DSL-Conv#1075222-MakeReadyNonReimb-	1,046	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12'; XFMRs are fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 481
288	80085834	KG Conv#1669217-RegularMakeReadyNon	224	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
289	80086060	MK-Conv#1002924-MakeReadyNonReimb-M	1,272	Prior to 5/11/2022	
290	80086156	ZN Conv#1040107-MakeReadyNonReimb-T	48	Prior to 5/11/2022	
291	80086206	ZN Conv#1040107-MakeReadyNonReimb-T	2,735	Prior to 5/11/2022	
292	80086573	ZN Conv#1040107-MakeReadyNonReimb-T	13,262	Prior to 5/11/2022	
293	80087065	*HAWK*ZN Conv#1125971-MakeReadyNonR	295	Prior to 5/11/2022	
294	80087352	ZN Conv#1065887-MakeReadyNonReimb-M	167	Prior to 5/11/2022	
295	80087394	ZN Conv#1065887-MakeReadyNonReimb-M	42	Prior to 5/11/2022	
296	80087431	MK-Conv#1002924-MakeReadyNonReimb-M	460	Prior to 5/11/2022	
297	80087511	DR-Conv#1002924-MakeReadyNonReimb-M	370	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
298	80087879	ZN Conv#1065887-MakeReadyNonReimb-M	198	Prior to 5/11/2022	
299	80088329	ZN Conv#1065887-MakeReadyNonReimb-M	2,821	Prior to 5/11/2022	
300	80088520	ZN Conv#907491-MakeReadyNonReimb-MC	367	Prior to 5/11/2022	
301	80088990	ZN Conv#907491-MakeReadyNonReimb-MC	233	Prior to 5/11/2022	
302	80089042	ZN Conv#907491-MakeReadyNonReimb-MC	226	Prior to 5/11/2022	
303	80089123	OA-Conv#1075226-MakeReadyNonReimb-M	89	Prior to 5/11/2022	
304	80089488	ZN Conv#907491-MakeReadyNonReimb-MC	711	Prior to 5/11/2022	
305	80089742	ZN Conv#907491-MakeReadyNonReimb-MC	271	Prior to 5/11/2022	
306	80090471	ZN Conv#1126337-MakeReadyNonReimb-M	686	Prior to 5/11/2022	
307	80090907	*D&D*Conv#1057100-MakeReadyNonReimb	3,556	Prior to 5/11/2022	
308	80091083	*HAWK*DSL-Conv#1057116-MakeReadyNon	3,782	Prior to 5/11/2022	
309	80091103	DSL-Conv#1057116-MakeReadyNonReimb-	4,440	Prior to 5/11/2022	
310	80091370	ZN Conv#1074680-MakeReadyNonReimb-M	56	Prior to 5/11/2022	
311	80091406	ZN Conv#1133098-MakeReadyNonReimb-M	40	Prior to 5/11/2022	
312	80091433	ZN Conv#1131628-MakeReadyNonReimb-MC	40	Prior to 5/11/2022	
313	80091481	ZN Conv#1064599-MakeReadyNonReimb-M	19	Prior to 5/11/2022	
314	80091859	*D&D*19093566Conv. 1635838 - Priori	5,339	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3395 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 748 & 750 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1154 & 1300 & adjust (3) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 745 & 748 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1152 & DE Sec. to pole 1328.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove spool, inst. DE Sec. hardware, & adjust (2) SVCs. Clean up drooping Sec. wires.
315	80091860	FA - Conv. 1635838 - Make Ready Non	26	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3395 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 748 & 750 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1154 & 1300 & adjust (3) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 745 & 748 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1152 & DE Sec. to pole 1328.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove spool, inst. DE Sec. hardware, & adjust (2) SVCs. Clean up drooping Sec. wires.
316	80091861	FA - Conv. 1635838 - Make Ready Non	1,290	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr/Sec. wires.
317	80091965	ZN Conv#892727-MakeReadyNonReimb-MC	2,987	Prior to 5/11/2022	
318	80092545	*D&D*Conv. 1635925 - PRIORITY Make	5,359	PRIORITY	
					Pull slack in Sec. to poles 23464 & 23466 (adjust midspan Svcs. To pole 23466). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut to poles 23466 & 33294 and in DE Sec. to pole 23468 (adjust midspan Svcs. in Sec. spans). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23438 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy at 22", run to pole 14109, attach 12" above Sec. DE at pole 14109. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Raise Sec. tap 12" and attach new span of Sec. at raised Sec. tap level. Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Attach Sec. at 82". Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Attach Sec. at 82". Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective/twisted x-arm. Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc.. Clean up drooping Sec./Xfrmr cables (replace broken Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20219 & 20311.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in bottom span of Sec. to pole 20306.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20300 (adjust midspan Svc. and Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23486 and in DE Neut. to pole 24686 (replace Neut. DE hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20287 (adjust midspan Svc.). Cover opening in svc riser about 12' from ground with riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3225. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 23482 (attach opposite Sec. DE at pole 23482).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
319	80092565	*D&D*Conv. 1635925 - Make Ready Non	14,983	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Pull slack in Sec. to poles 23464 & 23466 (adjust midspan Svcs. To pole 23466). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut to poles 23466 & 33294 and in DE Sec. to pole 23468 (adjust midspan Svcs. in Sec. spans). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23438 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy at 22", run to pole 14109, attach 12" above Sec. DE at pole 14109. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Raise Sec. tap 12" and attach new span of Sec. at raised Sec. tap level. Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Attach Sec. at 82". Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Attach Sec. at 82". Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective/twisted x-arm. Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc.. Clean up drooping Sec./Xfrmr cables (replace broken Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20219 & 20311.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in bottom span of Sec. to pole 20306.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20300 (adjust midspan Svc. and Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23486 and in DE Neut. to pole 24686 (replace Neut. DE hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20287 (adjust midspan Svc.). Cover opening in svc riser about 12' from ground with riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3225. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 23482 (attach opposite Sec. DE at pole 23482).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
320	80092609	*D&D*Conv. 1635925 - Make Ready Non	6,903	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23464 & 23466 (adjust midspan Svcs. To pole 23466). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut to poles 23466 & 33294 and in DE Sec. to pole 23468 (adjust midspan Svcs. in Sec. spans). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23438 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy at 22", run to pole 14109, attach 12" above Sec. DE at pole 14109. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Raise Sec. tap 12" and attach new span of Sec. at raised Sec. tap level. Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Attach Sec. at 82". Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX to pole 10516. Attach Sec. at 82". Move 1PH on ridge pin, remove x-arm and x-arm Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective/twisted x-arm. Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc.. Clean up drooping Sec./Xfrmr cables (replace broken Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20219 & 20311.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in bottom span of Sec. to pole 20306.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20300 (adjust midspan Svc. and Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23486 and in DE Neut. to pole 24686 (replace Neut. DE hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20287 (adjust midspan Svc.). Cover opening in svc riser about 12' from ground with riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3225. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 23482 (attach opposite Sec. DE at pole 23482).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
321	80092633	JS - Conv. 1635925 - Make Ready Non	1,116	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Form up XFMR tails
					Replace broken service deadend
					Form up secondary slack
					Form up secondary slack
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.Install 35/2 Push Brace
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5240
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2159
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5238
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading; Transfer 25 KVA XFMR Banks; Replace (3) C/Oâ€™s & Fuses; Attach secondary 136" from pole top; Replace tree guy with 18M down guy to new 1"TT anchor, LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary slack installed in streetlight bracket; Reattach streetlight to pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Form up Triplex slack; Install 18M down guy backing secondary to new 1"TT anchor, LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top and bottom secondary 6"
				Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Form up secondary slack
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up floodlight wires; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to facilities separation; Attach sec 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to separation of facilities & Load; Cut+Kick due to riser; Attach secondary 190" from pole top; Transfer 3" secondary riser; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=15', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to existing load and facilities separations; Attach secondary 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P.828
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to loading; Attach secondary 190" from pole top; Transfer 25KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Install 18M DG backing sec tap LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure SL loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading. Attach secondary 190" from pole top; Transfer 15 KVA XFMR; Replace C/O & Fuse; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=11'
				Pole replacement - Pole Loading (pre-existing condition/violation)	
322	80093170	EA-Conv#1653675- MakeReadyNonReimb-	960		
323	80093284	ZN Conv#1022217-MakeReadyNonReimb-L	6,862	Prior to 5/11/2022	
324	80093292	DSL-Conv#1057118-MakeReadyNonReimb-	1,187	Prior to 5/11/2022	
					Form up XFMR tails
					Replace broken service deadend
					Form up secondary slack
					Form up secondary slack
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.Install 35/2 Push Brace
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5240
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2159
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5238
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading; Transfer 25 KVA XFMR Banks; Replace (3) C/Oâ€™s & Fuses; Attach secondary 136" from pole top; Replace tree guy with 18M down guy to new 1"TT anchor, LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary slack installed in streetlight bracket; Reattach streetlight to pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Form up Triplex slack; Install 18M down guy backing secondary to new 1"TT anchor, LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top and bottom secondary 6"
				Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Form up secondary slack
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up floodlight wires; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to facilities separation; Attach sec 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to separation of facilities & Load; Cut+Kick due to riser; Attach secondary 190" from pole top; Transfer 3" secondary riser; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=15', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to existing load and facilities separations; Attach secondary 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P.828
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to loading; Attach secondary 190" from pole top; Transfer 25KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Install 18M DG backing sec tap LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure SL loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading. Attach secondary 190" from pole top; Transfer 15 KVA XFMR; Replace C/O & Fuse; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=11'
				Pole replacement - Pole Loading (pre-existing condition/violation)	
325	80093608	EA-Conv#1653675- MakeReadyNonReimb-	967		
326	80094608	OA-Conv#1154969-PriorityMakeReadyNo	10,219	PRIORITY	
327	80096246	*D&D*Conv#1670090-PriorityMakeReady	13,933	PRIORITY	
328	80096673	*D&D*ZN Conv#1126340-MakeReadyNonRe	10,036	Prior to 5/11/2022	
329	80096709	*D&D*ZN Conv#1126340-MakeReadyNonRe	358	Prior to 5/11/2022	
330	80096746	*D&D*ZN Conv#1126340-MakeReadyNonRe	442	Prior to 5/11/2022	
331	80097011	*D&D*ZN Conv#1126340-MakeReadyNonRe	4,219	Prior to 5/11/2022	
332	80097054	*D&D*ZN Conv#1126340-MakeReadyNonRe	6,310	Prior to 5/11/2022	
333	80097122	*D&D*ZN Conv#1126340-MakeReadyNonRe	4,219	Prior to 5/11/2022	
334	80097274	*D&D*ZN Conv#1126340-MakeReadyNonRe	4,731	Prior to 5/11/2022	
335	80097462	*SYS PROJ* KG Conv#1719605-Priority	245	PRIORITY	
336	80097665	ZN Conv#1158464-MakeReadyNonReimb-M	5,218	Prior to 5/11/2022	
337	80097995	ZN Conv#1074417-MakeReadyNonReimb-M	28	Prior to 5/11/2022	
338	80098041	ZN Conv#1074417-MakeReadyNonReimb-M	386	Prior to 5/11/2022	
339	80098123	ZN Conv#1074417-MakeReadyNonReimb-M	3,329	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer conductors from old pole
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace xarm with double xarm install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor and lead and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install sidewalk guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy to pole 4280
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
340	80098382	3PA MR#1634890 (2 poles) Non-Priori	15	Other - Provide Comment	transfer to existing double pole 45/1
341	80098488	ZN Conv#1074417-MakeReadyNonReimb-M	10,317	Prior to 5/11/2022	
342	80098522	ZN Conv#1074417-MakeReadyNonReimb-M	639	Prior to 5/11/2022	
343	80098597	***Third Party Make Ready Non-Billa	687	PRIORITY	
344	80098669	ZN Conv#1074417-MakeReadyNonReimb-M	6,494	Prior to 5/11/2022	
345	80098974	ZN Conv#1057091-MakeReadyNonReimb-C	1,797	Prior to 5/11/2022	
346	80099050	*D&D*Conv. 1635940 - PRIORITY Make	4,359	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 29932 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins span guy at 22", run to pole 30959 (attach 16' above ground level at pole 30959). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31408 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 34168 (replace Sec. hardware & adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 34965. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 7055 (attach 16' above ground level at pole 7055). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to poles 29946 & 30369 (adjust midspan Svc. to pole 30369). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins span guy at 22", run to pole 4158 (attach 12" below Sec. at pole 4158). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy at 12' above Sec., ran from pole 7409. Inst. (1) 14M non-ins. span guy at 12" above Sec. run to pole 11703 (not shown, attach at 12" above Sec. at pole 11703). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 7410 (attach 16' above ground level at pole 7410). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 30365 & 7409 (adjust midspan Svc to pole 7409.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 31374 & 16909 (adjust midspan Svc. to pole 16909).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 12" above Sec. (ran from pole 563). Inst. (1) 14M non-ins. anc. guy opposite span guy, attach to the existing DE anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	DDE Pri. & Neut., slack span Pri. & Neut. to pole 29937. Attach DDE Neut. at 52". Inst. (1) 14M ins. anc. guy at 22", attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
347	80099105	*D&D*JS - Conv. 1635940 - Make Read	56	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 29932 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins span guy at 22", run to pole 30959 (attach 16' above ground level at pole 30959). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31408 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 34168 (replace Sec. hardware & adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 34965. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 7055 (attach 16' above ground level at pole 7055). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to poles 29946 & 30369 (adjust midspan Svc. to pole 30369). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins span guy at 22", run to pole 4158 (attach 12" below Sec. at pole 4158). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy at 12' above Sec., ran from pole 7409. Inst. (1) 14M non-ins. span guy at 12" above Sec. run to pole 11703 (not shown, attach at 12" above Sec. at pole 11703). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 7410 (attach 16' above ground level at pole 7410). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 30365 & 7409 (adjust midspan Svc to pole 7409.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 31374 & 16909 (adjust midspan Svc. to pole 16909).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 12" above Sec. (ran from pole 563). Inst. (1) 14M non-ins. anc. guy opposite span guy, attach to the existing DE anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	DDE Pri. & Neut., slack span Pri. & Neut. to pole 29937. Attach DDE Neut. at 52". Inst. (1) 14M ins. anc. guy at 22", attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
348	80099146	*D&D*JS - Conv. 1635940 - Make Read	20,307	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
349	80099561	ZN Conv#935764-MakeReadyNonReimb-Co	3,354	Prior to 5/11/2022	
					FTR replace pole 40/2
					FTR replace pole 40/2
350	80099663	D&D TPA NetSpeed LLC Conv o # 112630	3,782	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
351	80099917	OA-Conv#1158466-MakeReadyNonReimb-M	906	Prior to 5/11/2022	
352	80100018	*D&D*Conv. 1635917 - PRIORITY Make	2,251	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 750 (replace Sec. hardware and adjust midspan Svc.). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 21424. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 64602 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23541 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 20285. Extend svc riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23542 (adjust midspan Svc.). Inst. (1) 14M ins. span guy at 22", replacing broken guy, run to pole 23545 (attach opposite Sec. DE at pole 23545). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23532. Clean up drooping Sec./Svc. riser cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23546 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23537 & 23538 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23547 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23525 & 23527 (adjust midspan Svcs. and Sec. tap to pole 23527). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Finish Pri. removal. Attach other end of span guy at 24" above Sec., ran from pole 23527. Inst. (1) 14M non-ins. span guy oppositie other span guy, run to pole 23259 (attach at 12" below Sec. at pole 23529).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
353	80100037	*D&D*Conv. 1635917 - Make Ready Non	8,812	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 750 (replace Sec. hardware and adjust midspan Svc.). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 21424. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 64602 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23541 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 20285. Extend svc riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23542 (adjust midspan Svc.). Inst. (1) 14M ins. span guy at 22", replacing broken guy, run to pole 23545 (attach opposite Sec. DE at pole 23545). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23532. Clean up drooping Sec./Svc. riser cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23546 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23537 & 23538 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23547 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23525 & 23527 (adjust midspan Svcs. and Sec. tap to pole 23527). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Finish Pri. removal. Attach other end of span guy at 24"above Sec., ran from pole 23527. Inst. (1) 14M non-ins. span guy oppositie other span guy, run to pole 23259 (attach at 12"below Sec. at pole 23529).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
354	80100058	*D&D*Conv. 1635917 - Make Ready Non	4,831	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
355	80100155	*ASP* OA-Conv#1177488-PriorityMakeR	52	PRIORITY	
356	80100252	*D&D*Conv. 1635927 - PRIORITY Make R	691	PRIORITY	
357	80101066	OA-Conv#1150748-MakeReadyNonReimb-M	1,622	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer conductors from old pole
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace xarm with double xarm install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor and lead and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install sidewalk guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy to pole 4280
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
358	80101074	3PA MR#1634890 (6 poles) Non-Priori	462	Other - Provide Comment	transfer to existing double pole 45/1
					Pull slack out of Sec. to poles 23508 & 1138. (adjust midspan svc.)
					Pull slack out of Sec. to pole 23511.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at 46", attach to existing DE anc. Pull slack out of Sec. to pole 23517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 23519 & 23517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 33800. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20209. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20211 & 20213.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to poles 20220 & 20222. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20214.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Pull slack out of Sec. to pole 6587. (adjust midspan svcs.) Clean up drooping Sec./riser cables. Inst. (1) zap
				Make Ready - Correct pre-existing condition/violation - Clearance	shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cut out. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7651. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cut out. Inst. (1) zap shield.Pull slack out of Sec. to pole 7651. (adjust midspan svcs.) Clean up drooping
				Make Ready - Correct pre-existing condition/violation - Clearance	Sec./xfmr cables. Inst. (1) cut out. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7653 & 7655. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 13998. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
359	80101266	*D&D*Conv. 1635927- Make Ready Non-	11,835	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
360	80101481	OA-Conv#1045309-MakeReadyNonReimb-M	337	Prior to 5/11/2022	
361	80101564	OA-Conv#1150473-MakeReadyNonReimb-M	54	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer conductors from old pole
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace xarm with double xarm install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	extend anchor and lead and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install sidewalk guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy to pole 4280
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
362	80102158	3PA MR#1634890 (8 poles) Non-Priori	62	Other - Provide Comment	transfer to existing double pole 45/1
363	80102219	OA-Conv#1045309-MakeReadyNonReimb-M	10	Prior to 5/11/2022	
364	80102788	OA-Conv#1150473-MakeReadyNonReimb-M	3,205	Prior to 5/11/2022	
365	80103005	ZN Conv#1131641-MakeReadyNonReimb-M	61	Prior to 5/11/2022	
366	80103354	ZN Conv#1152360-MakeReadyNonReimb-M	242	Prior to 5/11/2022	
367	80103401	*D&D*ZN Conv#1152360-MakeReadyNonRe	7,042	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
368	80103465	ZN Conv#1010078-MakeReadyNonReimb-V	4,548	Prior to 5/11/2022	
369	80103505	OA-Conv#1131706-MakeReadyNonReimb-M	1,665	Prior to 5/11/2022	
370	80103959	ZN Conv#1071405-MakeReadyNonReimb-T	3,085	Prior to 5/11/2022	
371	80103992	ZN Conv#1071405-MakeReadyNonReimb-T	401	Prior to 5/11/2022	
372	80104062	*D&D*Third Party Make Ready Non-Bil	52	PRIORITY	
373	80105325	OA-Conv#1045309-MakeReadyNonReimb-M	64	Prior to 5/11/2022	
374	80105910	KA - Conv # 1154928 - Make Ready No	684	PRIORITY	
375	80105963	ZN Conv#1131766-MakeReadyNonReimb-M	1,722	Prior to 5/11/2022	
376	80106113	*ASP* DSL-Conv#1158462-PriorityMake	232	PRIORITY	
377	80106314	ZN Conv#1131766-MakeReadyNonReimb-M	3,633	Prior to 5/11/2022	
378	80106667	*D&D*Conv. 1626535 - Priority Make	7,777	PRIORITY	
379	80107262	ZN Conv#1131766-MakeReadyNonReimb-M	2,940	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1765.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to 248 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 255 & 1316 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 267 & 3018 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 8". Pull slack in Sec. to poles 262 & 264. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 248 & 2660.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2660 & 3412. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 18". Raise street light 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1192.
380	80107268	*D&D*Conv. 1626535 - Make Ready Non	9,297	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
381	80107517	*D&D*JS - Conv. 1136855 - Make Read	10,505	Prior to 5/11/2022	
382	80107537	*D&D* CT 3rd Party Conversation 115	418	PRIORITY	
383	80107569	KA - Conv # 1154936 - Make Ready No	1,179	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1765.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to 248 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 255 & 1316 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 267 & 3018 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 8". Pull slack in Sec. to poles 262 & 264. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 248 & 2660.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2660 & 3412. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 18". Raise street light 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1192.
384	80107770	*D&D*Conv. 1626535 - Make Ready Non	3,488	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
385	80107875	DSL-Conv#1176956-PriorityMakeReadyN	133	PRIORITY	
386	80108583	*HAWK*DSL-Conv#1057116-MakeReadyNon	443	Prior to 5/11/2022	
387	80108907	JS - Conv. 1153191 - Make Ready Non	6,486	Prior to 5/11/2022	
388	80109681	JS - Conv. 1153182 - Make Ready Non	13,650	Prior to 5/11/2022	
389	80109695	JS - Conv. 1153182 - Make Ready Non	8,342	Prior to 5/11/2022	
390	80109702	JS - Conv. 1153182 - Make Ready Non	161	Prior to 5/11/2022	
391	80109766	ZN Conv#813233-MakeReadyNonReimb-MC	141	Prior to 5/11/2022	
392	80110233	ZN Conv#1075218-MakeReadyNonReimb-M	804	Prior to 5/11/2022	
393	80111033	*D&D*Conv#1154969-MakeReadyNonReimb	79	Prior to 5/11/2022	
394	80111048	ZN Conv#1057120-MakeReadyNonReimb-M	2,519	Prior to 5/11/2022	
395	80111974	ZN Conv#1075218-MakeReadyNonReimb-M	7,708	Prior to 5/11/2022	
396	80112267	DSL-Conv#1179661-PriorityMakeReadyN	754	PRIORITY	
397	80112397	ZN Conv#1075210-MakeReadyNonReimb-M	123	Prior to 5/11/2022	
398	80112425	JS - Conv. 1154951 - Make Ready Non	2,273	Prior to 5/11/2022	
399	80112643	*D&D*Conv#1670152-PriorityMakeReady	2,859	PRIORITY	
400	80112644	ZN Conv#1158472-MakeReadyNonReimb-M	19	Prior to 5/11/2022	
401	80112792	*D&D* OA-Conv#1158488-MakeReadyNonR	27	Prior to 5/11/2022	
402	80112878	OA-Conv#1130236-MakeReadyNonReimb-M	161	Prior to 5/11/2022	
403	80112906	JS - Conv. 1154947 - Make Ready Non	653	Prior to 5/11/2022	
404	80112914	ZN Conv#1065887-MakeReadyNonReimb-M	3,317	Prior to 5/11/2022	
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to cracked & rotting pole top; Attach neutral 82" from pole top
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary/neutral 82" from pole top; Transfer 10KVA XFMR, replace fuse, zap shield exists; Remove Tree Guy; Install 14M Secondary Down Guy to existing anchor, LL-15' P-14'
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach Neutral 82" from pole top; Replace 14M Secondary down guy to existing anchor LL=10', P=-16' Install 14M secondary down guy to existing anchor LL=14', P=DE Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=7', P=5'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation – Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to breaking 5' rule, clearance issues; Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 6"
405	80112981	ZN Conv#1065887-MakeReadyNonReimb-M	45	Pole replacement - Pole defective (pre-existing condition/violation)	Raise neutral 8"
406	80113249	ZN Conv#1074417-MakeReadyNonReimb-M	188	Prior to 5/11/2022	
407	80113317	OA-Conv#1165397-MakeReadyNonReimb-F	19	Prior to 5/11/2022	
408	80113375	*D&D*OA-Conv#1152389-MakeReadyNonRe	822	Prior to 5/11/2022	
409	80113431	KA - Conv # 1156468 - Make Ready No	38	Prior to 5/11/2022	
410	80113504	*D&D*Conv#1154969-MakeReadyNonReimb	309	Prior to 5/11/2022	
411	80113518	KA - Conv # 1156468 - Make Ready No	796	Prior to 5/11/2022	
412	80113739	*D&D*Conv#1154969-MakeReadyNonReimb	75	Prior to 5/11/2022	
413	80113760	*HAWK*Conv#1133104-MakeReadyNonReim	29	Prior to 5/11/2022	
414	80113804	*HAWK*Conv#1133104-MakeReadyNonReim	166	Prior to 5/11/2022	
415	80113861	*HAWK* Conv#1133104-MakeReadyNonRei	2,928	Prior to 5/11/2022	
416	80113869	*D&D*Conv#1154969-MakeReadyNonReimb	303	Prior to 5/11/2022	
417	80113903	*D&D*Conv#1154969-MakeReadyNonReimb	31	Prior to 5/11/2022	
418	80113908	*ASP* JS - Conv. 1153163 - PRIORITY	832	PRIORITY	
419	80113943	*HAWK*Conv#1133104-MakeReadyNonReim	6,189	Prior to 5/11/2022	
420	80113950	ZN Conv#1075218-MakeReadyNonReimb-M	4,524	Prior to 5/11/2022	
421	80114017	*D&D*Conv#1670119-PriorityMakeReady	2,971	PRIORITY	
422	80114021	JS - Conv. 1164761 - Make Ready Non	422	Prior to 5/11/2022	
423	80114039	KA - Conv # 1156468 - Make Ready No	67	Prior to 5/11/2022	
424	80114363	*ASP* JS - Conv. 1182198 - PRIORITY	75	PRIORITY	
425	80114367	ZN Conv#1158454-MakeReadyNonReimb-M	424	Prior to 5/11/2022	
426	80114390	*D&D*Conv#1154969-MakeReadyNonReimb	1,912	Prior to 5/11/2022	
427	80114430	ZN Conv#1158454-MakeReadyNonReimb-M	193	Prior to 5/11/2022	
428	80114803	JS - Conv. 1164757 - Make Ready Non	769	Prior to 5/11/2022	
429	80114806	*ASP* JS - Conv. 1164757 - PRIORITY	407	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack out of Sec. to poles 23508 & 1138. (adjust midspan svc.)
					Pull slack out of Sec. to pole 23511.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at 46", attach to existing DE anc. Pull slack out of Sec. to pole 23517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 23519 & 23517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 33800. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20209. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20211 & 20213.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to poles 20220 & 20222. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20214.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Pull slack out of Sec. to pole 6587. (adjust midspan svcs.) Clean up drooping Sec./riser cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cut out. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7651. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cut out. Inst. (1) zap shield.Pull slack out of Sec. to pole 7651. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cut out. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7653 & 7655. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 13998. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
430	80114953	*D&D*Conv. 1635927 - Make Ready Non	7,542	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
431	80114983	ZN Conv#1134994-MakeReadyNonReimb-M	50	Prior to 5/11/2022	
432	80115006	*D&D*ZN Conv#1158493-MakeReadyNonRe	1,551	Prior to 5/11/2022	
433	80115039	Third Party Make Ready Non-Billable	211	PRIORITY	
434	80115057	Third Party Make Ready Non-Billable	138	PRIORITY	
435	80115403	ZN Conv#1179285-MakeReadyNonReimb-T	3,322	Prior to 5/11/2022	
436	80115569	ZN Conv#1179285-MakeReadyNonReimb-T	201	Prior to 5/11/2022	
437	80115858	ZN Conv#1179663-MakeReadyNonReimb-M	11,105	Prior to 5/11/2022	
438	80116161	*D&D*Conv#1154969-MakeReadyNonReimb	2,288	Prior to 5/11/2022	
439	80116286	*D&D* Conv. 1635788 - Priority Make	10,199	PRIORITY	
					Raise DE Neut. & DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & (3) SVCs 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1899 & 1901. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1899 & 1901. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Remove spool & inst. new DE Sec. hardware. Extend SVC conduit/cable to 2" above DE Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2005 & 2151. Inst. (1) 14M ins. span guy at 15' from the ground, run to pole 2005, replacing existing guy, attach ins. end at existing height at pole 2005. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3143 & 3136.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1709.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2151 & 1709.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Remove spool & inst. new DE Sec. hardware. Extend SVC conduit/cable to 2" above DE Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Raise (2) SVCs 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Set 40' class 2 pole (JO) / Abdn. 35' pole. Attach DDE 1PH Pri. w/ tapover. Inst. (1) 18M non-ins. span guy at 82", run to pole 3966. Attach OWS rack at 82". Replace (2) SVC risers. Cut & kick for risers. Xfer
440	80116328	FA - Conv. 1635788 - Make Ready Non	820	Pole replacement - Pole Clearance (pre-existing condition/violation)	50KVA xfmr & cutout. Inst. zap shield. Xfer (2) SVCs. Xfer street light & bracket.
					Raise DE Neut. & DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & (3) SVCs 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1899 & 1901. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1899 & 1901. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Remove spool & inst. new DE Sec. hardware. Extend SVC conduit/cable to 2" above DE Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2005 & 2151. Inst. (1) 14M ins. span guy at 15' from the ground, run to pole 2005, replacing existing guy, attach ins. end at existing height at pole 2005. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3143 & 3136.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1709.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2151 & 1709.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Remove spool & inst. new DE Sec. hardware. Extend SVC conduit/cable to 2" above DE Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Raise (2) SVCs 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Set 40' class 2 pole (JO) / Abdn. 35' pole. Attach DDE 1PH Pri. w/ tapover. Inst. (1) 18M non-ins. span guy at 82", run to pole 3966. Attach OWS rack at 82". Replace (2) SVC risers. Cut & kick for risers. Xfer
441	80116342	FA - Conv. 1635788 - Make Ready Non	129	Pole replacement - Pole Clearance (pre-existing condition/violation)	50KVA xfmr & cutout. Inst. zap shield. Xfer (2) SVCs. Xfer street light & bracket.
					Raise DE Neut. & DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & (3) SVCs 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1899 & 1901. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1899 & 1901. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Remove spool & inst. new DE Sec. hardware. Extend SVC conduit/cable to 2" above DE Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2005 & 2151. Inst. (1) 14M ins. span guy at 15' from the ground, run to pole 2005, replacing existing guy, attach ins. end at existing height at pole 2005. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3143 & 3136.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1709.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2151 & 1709.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Remove spool & inst. new DE Sec. hardware. Extend SVC conduit/cable to 2" above DE Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Raise (2) SVCs 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Set 40' class 2 pole (JO) / Abdn. 35' pole. Attach DDE 1PH Pri. w/ tapover. Inst. (1) 18M non-ins. span guy at 82", run to pole 3966. Attach OWS rack at 82". Replace (2) SVC risers. Cut & kick for risers. Xfer
442	80116371	FA - Conv. 1635788 - Make Ready Non	914	Pole replacement - Pole Clearance (pre-existing condition/violation)	50KVA xfmr & cutout. Inst. zap shield. Xfer (2) SVCs. Xfer street light & bracket.
443	80116870	JS - Conv. 1158509 - Make Ready Non	843	Prior to 5/11/2022	
444	80116874	JS - Conv. 1158509 - Make Ready Non	302	Prior to 5/11/2022	
445	80116929	DSL-Conv#1158475-MakeReadyNonReimb-	221	Prior to 5/11/2022	
446	80117486	*D&D*DSL-Con#1152373-MakeReadyNonRe	70	Prior to 5/11/2022	
447	80117529	KA - Conv # 1154925 - Make Ready No	468	Prior to 5/11/2022	
448	80117811	*D&D* KA - Conv # 1153186 - Make Re	3,787	Prior to 5/11/2022	
449	80117849	JS - Conv. 1153161 - Make Ready Non	302	Prior to 5/11/2022	
450	80117949	ZN Conv#1074413-MakeReadyNonReimb-M	96	Prior to 5/11/2022	
451	80117992	ZN Conv#1074413-MakeReadyNonReimb-M	302	Prior to 5/11/2022	
452	80118002	ZN Conv#1074413-MakeReadyNonReimb-M	5,771	Prior to 5/11/2022	
453	80118775	KA - Conv # 1158516 - Make Ready No	812	Prior to 5/11/2022	
454	80118806	DSL-Conv#1189110-PriorityMakeReadyN	184	PRIORITY	
455	80118967	*HAWK*JS - Conv. 1179683 - Make Rea	65	Prior to 5/11/2022	
456	80119172	*ASP* DSL-Conv#1183606-PriorityMake	40	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
457	80119672	KA - Conv# 1154925 - Make Ready No	1,902	Prior to 5/11/2022	
458	80121938	JS - Conv. 1182159 - Make Ready Non	7,259	Prior to 5/11/2022	
459	80122067	*ASP* OA-Conv#1188478-PriorityMakeR	154	PRIORITY	
460	80122496	*D&D*Conv. 1633521 - Priority Make	9,275	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1207 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3976. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4154 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
461	80122732	*D&D*Conv. 1633521 - Make Ready Non	3,972	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
462	80122802	*D&D*ZN Conv#1126340-MakeReadyNonRe	13,165	Prior to 5/11/2022	
463	80122858	DSL-Conv#1131770-MakeReadyNonReimb-	1,368	Prior to 5/11/2022	
464	80124004	DSL-Conv#1182908-MakeReadyNonReimb-	537	Prior to 5/11/2022	
465	80124018	D&D - KA - Conv # 1153189 - Make Re	686	Prior to 5/11/2022	
466	80124334	*D&D* Conv. 1635781 - PRIORITY Make	3,250	PRIORITY	
467	80124448	JS - Conv. 1186748 - Make Ready Non	261	Prior to 5/11/2022	
468	80124449	JS - Conv. 1186756 - Make Ready Non	2,626	Prior to 5/11/2022	
469	80124667	ZN Conv#1189182-MakeReadyNonReimb-C	2,933	Prior to 5/11/2022	
470	80125050	DSL-Conv#1164776-MakeReadyNonReimb	6,581	Prior to 5/11/2022	
471	80125176	ZN Conv#1185091-MakeReadyNonReimb-C	523	Prior to 5/11/2022	
472	80125407	OA-Conv#1176919-MakeReadyNonReimb-C	1,374	Prior to 5/11/2022	
473	80125836	OA-Conv#1185832-MakeReadyNonReimb-C	115	Prior to 5/11/2022	
474	80126062	OA-Conv#1177490-MakeReadyNonReimb-C	1,846	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=19', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=20', P=34'; Replace bent pole top with A5 Large corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23401; Install 14M DG to existing anchor LL=7', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 24"; XFMR is fused
				Other - Provide Comment	Replace broken tree guy with 14M down guy to new ES-set 1"TT anchor LL=10', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.24458
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.18606; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to existing anchor LL=14', P=16'
475	80126615	Conv# 1184866 3rd Party Project -	201	Other - Provide Comment	Replace broken primary insulator pin
476	80126814	*ASP* OA-Conv#1188476-PriorityMakeR	11,601	PRIORITY	
477	80126827	TPA - 495802 - Stamford	3,640	Prior to 5/11/2022	
478	80126829	DSL-Conv#1155077-MakeReadyNonReimb-	72	Prior to 5/11/2022	
479	80127274	D&D - KA - Conv # 1153189 - Make Re	102	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to pole 28908. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 4871. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 326. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 334 & 336. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4225.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4707 & 4705. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4709. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of DE Sec. to pole 4715.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4714 & 4716. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of DE Sec. to pole 4716.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 4716. (adjust midspan svc.) Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4718 & 4771. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4772. (adjust midspan svc.)
480	80127712	BD - Conv. 1635781 - Make Ready Non	2,135	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 343 & 1871.
481	80127800	*D&D*KA - Conv # 1153189 - Make Rea	2,201	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 11"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new 1" TT anchor LL=4â€™, P=DE; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form XFMR leads
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted XARM with PTP
				Other - Provide Comment	Install primary 14M down guy to new ES set 1" TT anchor LL=12â€™, P=DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to pole 3930; Extend 3" secondary riser with 4" PVC shield 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to existing anchor LL=10', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 19' tree guy with 14M down guy to new ES set 1" TT anchor LL=12â€™, P=4
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 148
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to marking for replacement; Attach Secondary 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to marking for replacement; Attach Secondary 82" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken DG to existing anchor LL=10'
				Other - Provide Comment	Install 14M secondary down guy to existing anchor LL=17â€™, P=DE
482	80128110	MA-Conv#1653993-MakeReadyNonReimb-C	526	Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
483	80128193	*D&D*KA - Conv # 1153189 - Make Rea	3,064	Prior to 5/11/2022	
484	80128679	JS - Conv. 1192003 - Make Ready Non	35	Prior to 5/11/2022	
485	80128680	JS - Conv. 1192732 - Make Ready Non	20	Prior to 5/11/2022	
486	80129538	OA-Conv#1131804-MakeReadyNonReimb-M	272	Prior to 5/11/2022	
487	80129648	DSL-Conv#1057118-MakeReadyNonReimb-	1,322	Prior to 5/11/2022	
488	80129796	DSL-Conv#1177516-MakeReadyNonReimb-	1,042	Prior to 5/11/2022	
489	80130244	DSL-Conv#1182143-MakeReadyNonReimb-	47	Prior to 5/11/2022	
490	80130749	OA-Conv#1179674-MakeReadyNonReimb-C	402	Prior to 5/11/2022	
491	80130904	OA-Conv#1184973-MakeReadyNonReimb-C	75	Prior to 5/11/2022	
492	80130930	DSL-Conv#1155091-MakeReadyNonReimb-	129	Prior to 5/11/2022	
493	80130943	*D&D* Conv#1045201-MakeReadyNonReim	25	Prior to 5/11/2022	
494	80131091	*D&D*ZN Conv#1045201-MakeReadyNonRe	104	Prior to 5/11/2022	
495	80131158	*D&D*Conv#1045201-MakeReadyNonReimb	48	Prior to 5/11/2022	
496	80131217	*HAWKEYE*OA-Conv#1182906-MakeReadyN	105	Prior to 5/11/2022	
497	80132088	ZN Conv#1158412-MakeReadyNonReimb-F	2,639	Prior to 5/11/2022	
498	80132357	ZN Conv#1177524-MakeReadyNonReimb-C	8,357	Prior to 5/11/2022	
499	80132370	AK-Conv#1197666-PriorityMakeReadyN	208	PRIORITY	
500	80132424	OA-Conv#1189110-MakeReadyNonReimb-C	811	Prior to 5/11/2022	
501	80132545	*HAWK*ZN Conv#1075229-MakeReadyNonR	1,156	Prior to 5/11/2022	
502	80132552	Third Party Make Ready Non-Billable	171	PRIORITY	
503	80132564	*HAWK*ZN Conv#1075229-MakeReadyNonR	443	Prior to 5/11/2022	
504	80132574	ZN Conv#1075229-MakeReadyNonReimb-M	1,081	Prior to 5/11/2022	
505	80132599	JA-Conv#1192013-PriorityMakeReadyNo	275	PRIORITY	
506	80132604	JS - Conv. 1198248 - Make Ready Non	604	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
507	80132844	*HAWK*ZN Conv#1075229-MakeReadyNonR	1,048	Prior to 5/11/2022	
508	80132926	*D&D*Convo #1176917 NonBillable Pri	63	PRIORITY	
509	80133273	AK-Convo#1188482-MakeReadyNonReimb-	402	Prior to 5/11/2022	
510	80133406	*D&D*OA-Conv#1182141-MakeReadyNonRe	1,354	Prior to 5/11/2022	
511	80133419	JA-Conv#1189128-MakeReadyNonReimb-C	328	Prior to 5/11/2022	
512	80133593	KA - Conv # 1195300 - Make Ready No	817	Prior to 5/11/2022	
513	80133778	ZN Conv#1075229-MakeReadyNonReimb-M	1,927	Prior to 5/11/2022	
514	80134449	KA - Conv # 1195282 - Make Ready No	39	Prior to 5/11/2022	
515	80134693	OA-Conv#1185054-MakeReadyNonReimb-C	2,585	Prior to 5/11/2022	
516	80134757	AK-Convo#1184984-MakeReadyNonReimb-	858	Prior to 5/11/2022	
517	80134791	JS - Conv. 1199943 - Make Ready Non	-		
518	80134936	KA - Conv # 1185841 - Make Ready No	4,925	Prior to 5/11/2022	
519	80134964	JS - Conv. 1197197 - Make Ready Non	35	Prior to 5/11/2022	
520	80134974	JS - Conv. 1191980 - Make Ready Non	1,899	Prior to 5/11/2022	
521	80135452	*HAWK*Convo#1189253-MakeReadyNonRei	263	Prior to 5/11/2022	
522	80135556	KA - Conv # 1189701 - Make Ready No	(2,676)	Prior to 5/11/2022	
523	80135576	Convo# 1158410 3rd Party Project -	23	PRIORITY	
524	80136014	AK-Conv#1188516-MakeReadyNonReimb-C	5,105	Prior to 5/11/2022	
525	80136509	3PA Fibertech Alden Conversation# 1	26	Prior to 5/11/2022	
526	80136674	KA - Conv # 1183600 - Make Ready No	2,183	Prior to 5/11/2022	
527	80136837	JS - Conv. 1191980 - Make Ready Non	258	Prior to 5/11/2022	
528	80136866	JA-Conv#1182147-MakeReadyNonReimb-M	1,006	Prior to 5/11/2022	
529	80136900	JS - Conv. 1199911 - Make Ready Non	20	Prior to 5/11/2022	
530	80137167	KA - Conv # 1199945 - Make Ready No	7,789	Prior to 5/11/2022	
531	80137502	OA-Conv#1165412-MakeReadyNonReimb-F	2,028	Prior to 5/11/2022	
532	80137630	KA - Conv # 1195264 - Make Ready No	1,155	Prior to 5/11/2022	
533	80137839	*HAWK*ZN Conv#1075229-MakeReadyNonR	408	Prior to 5/11/2022	
534	80137939	KA - Conv # 1192904 - Make Ready No	201	Prior to 5/11/2022	
535	80138067	MM-Conv#1219673-PriorityMakeReadyNo	438	PRIORITY	
536	80138306	*HAWK*ZN Conv#1075229-MakeReadyNonR	2,278	Prior to 5/11/2022	
537	80138493	*D&D* JS - Conv. 1646927 - PRIORITY	1,537	PRIORITY	
					Clean up drooping QPX Sec./Svc. cables.
					Pull slack in Sec. to pole 34405.
					Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 23416 (adjust midspan Svcs.).
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12". Extend Svc. riser up to raised Neut. level. Inst. zap shields.
538	80138517	JS - Conv. 1646927 - Make Ready Non	442	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE ancs.
					Raise neutral 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 12" with 4" PVC shield; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Replace Secondary Span Guy with 14M to P. 149; Attach Secondary Clamp at 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Attach Secondary 82" from pole top; Replace Secondary Down Guy with 14M to new FTR anchor set in field, LL-12' P-9';
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Span Guy with 14M to P. 158
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Attach Secondary Clamp at 82" from pole top
539	80138629	*ASP* KG Conv#1669275-RegularMakeRe	3,478	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Attach secondary 82" from pole top; Shift Services mid-span
540	80138927	MM-Conv#1216443-MakeReadyNonReimb-T	74	Prior to 5/11/2022	
541	80139084	*D&D*Conv. 1633898 - Priority Make	346	PRIORITY	
542	80139096	*D&D* Third Party Make Ready Non-Bil	200	PRIORITY	
543	80139336	JS - Conv. 1204814 - Make Ready Non	717	Prior to 5/11/2022	
544	80139362	*D&D* 3PA NetSpeed LLC Alden Conver	1,311	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1071 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 9' for DE. Inst. (1) 18M non-ins. anc. guy opposite span guy, attach to 9'L DE anc.
545	80139878	*D&D*Conv. 1633898 - Make Ready Non	7,068	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
546	80139927	MM-Conv#1189256-MakeReadyNonReimb-C	1,448	Prior to 5/11/2022	
547	80140126	*D&D* JA-Conv#1191275-MakeReadyNonR	956	Prior to 5/11/2022	
548	80140137	*D&D* 3PA NetSpeed LLC Alden Conver	4,047	PRIORITY	
549	80140146	Convo#1192032 3rd Party NB NP East	158	Prior to 5/11/2022	
550	80140147	*D&D*MM-Conv#1216451-MakeReadyNonRe	26	Prior to 5/11/2022	
551	80140243	JS - Conv. 1216466 - Make Ready Non	247	Prior to 5/11/2022	
552	80140320	*D&D* 3PA NetSpeed LLC Conversation	627	PRIORITY	
553	80140323	3PA NetSpeed LLC Conversation 11775	136	PRIORITY	
554	80140338	3PA NetSpeed LLC Alden COnversation	3,024	PRIORITY	
555	80140608	*D&D*MM-Conv#1216448-PriorityMakeRe	177	Prior to 5/11/2022	
556	80140695	JA-Conv#1197188-MakeReadyNonReimb-M	1,642	Prior to 5/11/2022	
557	80140802	*D&D*JA-Conv#1195253-MakeReadyNonRe	57	Prior to 5/11/2022	
558	80141394	Convo#1165393 Priority NB 1 Locatio	81	PRIORITY	
559	80141445	Convo#1165393 NB Priority 6 Locatio	151	PRIORITY	
560	80141457	*D&D*COMPLETED Convo# 1192009 3rd P	409	Prior to 5/11/2022	
561	80141477	OA-Conv#1177562-MakeReadyNonReimb-M	2,805	Prior to 5/11/2022	
562	80141496	Convo#1165393 NB Priority 3 Locatio	60	PRIORITY	
563	80141537	KA - Conv # 1185839 - Make Ready No	116	Prior to 5/11/2022	
564	80141593	KA - Conv # 1216464 - Make Ready No	40	Prior to 5/11/2022	
565	80141793	D&D OA-Conv#1177562-MakeReadyNonRei	6,911	Prior to 5/11/2022	
					Pull slack in DE Sec. to pole 3636 (replace Sec. hardware).
					Pull slack in Sec. to pole 700.
					Inst. (1) anc. at a lead of 13' for bisector, set anc. in grass behind sidewalk (field-side). Inst. (1) 18M non-anc. guy at 6" above Sec., attach to the 13' lead bisector anc..
					Pull slack in Sec. to pole 1325.
					Inst. (1) anc. at a lead of 15' for bisector. Inst. (1) 18M anc. guy at 22", replacing existing guy, attach to the 15' lead bisector anc.. Inst. (1) 18M anc. guy at 16" below 1PH tap DE bolt, attach to the existing DE anc.. Pull slack in Sec. DE to pole 1325.
					Pull slack in DE Sec. to pole 726.
					Replace deteriorating orangeburg riser material, extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 720 (adjust midspan Svcs.).
					Clean up drooping Sec. cables.
					Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc. Pull slack in DE Sec. to pole 2898 (replace Sec. hardware).
					Pull slack in Sec. to pole 2898.
					Pull slack in Sec. to pole 3645. Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
566	80141842	3PA NetSpeed LLC Conversation 11928	23	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 2576.
567	80141964	*D&D*MM-Conv#1194044-MakeReadyNonRe	1,543	Prior to 5/11/2022	
568	80141966	*D&D*KA - Conv # 1216472 - Make Rea	1,788	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25220 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25467 & 25219.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25465 & 25467. Clean up drooping svc/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1951. Extend Svc. riser up to 2" above Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 334.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to 2" above Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1956 & 3660. Extend Svc. riser up to 2" above Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 325 & 321 (adjust midspan svc to pole 321).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5324. Extend Svc. riser up to 2" above Sec. position. Clean up drooping Xfrmr./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 248. Extend Svc. riser up to 2" above Sec. position. Inst. Zap shield.
569	80142280	*ASP* KL - Conv. 1709042 - Make Rea	13,280	Pole replacement - Pole Loading (pre-existing condition/violation)	Pull slack in Sec. to pole 25231. Clean up drooping Xfrmr./Svc. cables.
570	80142335	MM-Conv#1198251-MakeReadyNonReimb-M	522	Prior to 5/11/2022	
571	80142349	AK-Conv#1192919-MakeReadyNonReimb-	5,577	Prior to 5/11/2022	
572	80142370	MK-CONV#1221213-PriorityMakeReadyNo	151	PRIORITY	
573	80142403	MM-Conv#1198251-MakeReadyNonReimb-M	1,036	Prior to 5/11/2022	
574	80142625	*D&D* Conv. 1635774 - Priority Make	7,284	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 34 & 36 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 38. Clean up drooping xfmr/SVC wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 39 & 41.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3128. Extend SVC riser conduit/cable to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3125.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3121.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3121. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3120 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit/cable to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sectionalized TPX to pole 3116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3114 & 3116 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping Sec. wires.
575	80142636	FA - Conv. 1635774 - Make Ready Non	903	Pole replacement - Pole Clearance (pre-existing condition/violation)	Set 35' class 2 pole (JO) / Abdn. 25' class 3 pole. Attach DE Sec. at 6" Attach stub guy at 12" ran from pole 3128. Inst. (1) 14M non-ins. anc. guy at 12", attach to new anc. Xfer (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 34 & 36 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 38. Clean up drooping xfmr/SVC wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 39 & 41.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3128. Extend SVC riser conduit/cable to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3125.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3121.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3121. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3120 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit/cable to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sectionalized TPX to pole 3116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3114 & 3116 & adjust (2) midspan SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping Sec. wires.
576	80142654	FA - Conv. 1635774 - Make Ready Non	1,319	Pole replacement - Pole Clearance (pre-existing condition/violation)	Set 35' class 2 pole (JO) / Abdn. 25' class 3 pole. Attach DE Sec. at 6" Attach stub guy at 12" ran from pole 3128. Inst. (1) 14M non-ins. anc. guy at 12", attach to new anc. Xfer (1) SVC.
577	80142658	*D&D* COMPLETED Conv#1179679-MakeRe	171	Prior to 5/11/2022	
578	80142674	AK-Conv#1182914-MakeReadyNonReimb-	12,781	Prior to 5/11/2022	
579	80142917	3PA NetSpeed LLC Alden Conversation	40	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace poletop construction with 8' DBL XARM medium corner; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser to secondary gain with 4" PVC shield; Fuse XFMR, install zap shield
580	80142929	KG Conv#1669172-RegularMakeReadyNon	284	Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.639; XFMR is fused, install zap shield
581	80143066	AK-Conv#1195280-MakeReadyNonReimb-	6,815	Prior to 5/11/2022	
582	80143141	3PA NetSpeed LLC Alden Conversation	221	PRIORITY	
583	80143166	MM-Conv#1219775-MakeReadyNonReimb-C	1,604	Prior to 5/11/2022	
584	80143178	JS - Conv. 1220051 - Make Ready Non	907	Prior to 5/11/2022	
585	80143183	3PA NetSpeed LLC Alden Conversation	221	PRIORITY	
586	80143251	MK-CONV#1188470-MakeReadyNonReimb-F	20	Prior to 5/11/2022	
587	80143340	Conv# 1176911 3rd Party Project -	231	PRIORITY	
588	80143684	*D&D*Conv # 1195305 - Make Ready No	11,968	Prior to 5/11/2022	
589	80143772	*D&D*KA - Conv# 1195305 - Make Rea	16,431	Prior to 5/11/2022	
590	80144332	JS - Conv. 1191980 - Make Ready Non	342	Prior to 5/11/2022	
591	80144776	JS - Conv. 1191980 - Make Ready Non	5,502	Prior to 5/11/2022	
592	80144925	JA-Conv#1195274-MakeReadyNonReimb-M	1,605	Prior to 5/11/2022	
593	80145067	Conv# 1034321 3rd Party Project -	584	PRIORITY	
594	80145068	JS - Conv. 1191980 - Make Ready Non	1,149	Prior to 5/11/2022	
595	80145115	*D&D*MM-Conv#1152421-RegMakeReadyNo	639	Prior to 5/11/2022	
596	80145167	*ASP* JS - Conv. 1191980 - Priority	1,077	PRIORITY	
597	80145285	*ASP* JA-Conv#1198258-MakeReadyNonR	1,587	Prior to 5/11/2022	
598	80145287	JS - Conv. 1220150 - Make Ready Non	459	Prior to 5/11/2022	
599	80145542	OA-Conv#1226973-PriorityMakeReadyNo	90	PRIORITY	
600	80145582	MM-Conv#1226104-PriorityMakeReadyNo	1,824	PRIORITY	
601	80145713	JS - Conv. 1219678 - Make Ready Non	267	Prior to 5/11/2022	
602	80145739	*D&D* AK-Conv#1192923-MakeReadyNon	1,373	Prior to 5/11/2022	
603	80145740	*D&D* AK-Conv#1192923-MakeReadyNon	11,097	Prior to 5/11/2022	
604	80145752	*ASP* JS - Conv. 1219678 - Priority	752	PRIORITY	
605	80145831	JA-Conv#1192804-MakeReadyNonReimb-C	1,678	Prior to 5/11/2022	
606	80145833	BF-Conv#1226981-PriorityMakeReadyNo	75	PRIORITY	
607	80146330	*D&D*Conv # 1195305 - Make Ready No	125	Prior to 5/11/2022	
608	80146363	*D&D*Conv. 1633826 - Priority Make	3,518	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2180 & 2178.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2171.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2162 & 2164.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to pole 2166. Pull slack in Sec. to pole 2168 (adjust midspan service). Inst. (1) 14M ins. span guy at 15", run to pole 2168
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2168 & 1077.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2196 & 2198.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2198 & 2200. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2183 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2713 (replace Sec. hardware & adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2160 (replace Sec. hardware).
				Other - Provide Comment	Transfer EL facilities to new pole (1PH Pri., Sec., street light).
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
609	80146436	TW - Conv. 1633826 - Make Ready Non	10,160	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 82".
610	80146666	KA - Conv. 1219684 - Make Ready Non	402	Prior to 5/11/2022	
611	80146756	*HAWK*MM-Conv#1158462-MakeReadyNon	1,283	Prior to 5/11/2022	
612	80146903	*HAWK*ZN Conv#1075229-MakeReadyNonR	75	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
613	80146998	*HAWK*ZN Conv#1075229-MakeReadyNonR	34	Prior to 5/11/2022	
614	80147013	*HAWKZN Conv#1075229-MakeReadyNonRe	900	Prior to 5/11/2022	
615	80147038	*HAWK*ZN Conv#1075229-MakeReadyNonR	400	Prior to 5/11/2022	
616	80147082	*D&D* AK-Convo#1192923-MakeReadyNon	5,431	Prior to 5/11/2022	
617	80147129	MM-Conv#1176928-MakeReadyNonReimb-M	323	Prior to 5/11/2022	
618	80147153	JS - Conv. 1204829 - Make Ready Non	-		
619	80147283	*HAWK*ZN Conv#1075229-MakeReadyNonR	1,638	Prior to 5/11/2022	
620	80147373	ZN Conv#1075229-MakeReadyNonReimb-M	4,141	Prior to 5/11/2022	
621	80147385	MM-Conv#1177500-MakeReadyNonReimb-C	80	Prior to 5/11/2022	
622	80147487	JA-Conv#1179657-MakeReadyNonReimb-M	19	Prior to 5/11/2022	
623	80147497	*HAWK*MM-Conv#1179653-MakeReadyNonR	1,204	Prior to 5/11/2022	
624	80147832	*D&D* AK-Convo#1192923-MakeReadyNon	11,973	Prior to 5/11/2022	
625	80147946	*D&D* AK-Convo#1192923-MakeReadyNon	4,720	Prior to 5/11/2022	
626	80148169	AK-Convo#1186754-MakeReadyNonReimb-	1,119	Prior to 5/11/2022	
627	80149895	*D&D*Convo#1219675-MakeReadyNonReim	88	Prior to 5/11/2022	
628	80149937	*HAWK*MM-Conv#1158462-MakeReadyNonR	46	Prior to 5/11/2022	
629	80153675	OA-Conv#1204819-MakeReadyNonReimb-C	715	Prior to 5/11/2022	
					Raise secondary 16"
630	80153713	ASBUILT *E HTFD, 333 ROBERTS ST D&D	16,192	Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to existing anchor LL=15', P=DE; form up secondary wires; XFMR fused, install (3) zap shields Form up secondary wires
631	80154619	JA-Conv#1197666-MakeReadyNonReimb-M	2,504	Prior to 5/11/2022	
632	80155593	*HAWK*JA-Conv#1197666-MakeReadyNonR	4,095	Prior to 5/11/2022	
633	80155599	*D&D*JS - Conv. 1199948 - Make Read	309	Prior to 5/11/2022	
634	80156152	KA - Conv. 1222908 - Make Ready Non	965	Prior to 5/11/2022	
635	80156251	KA - Conv. 1222908 - Make Ready Non	-		
636	80156254	KA - Conv. 1222908 - Make Ready Non	-		
637	80156701	KA - Conv. 1222902 - Make Ready Non	40	Prior to 5/11/2022	
638	80156740	KA - Conv. 1222890 - Make Ready Non	1,742	Prior to 5/11/2022	
639	80156772	JA-Conv#1179668-MakeReadyNonReimb-M	40	Prior to 5/11/2022	
640	80156773	KA - Conv. 1222890 - Priority Make	20	PRIORITY	
641	80156779	KA - Conv. 1222892 - Make Ready Non	201	Prior to 5/11/2022	
642	80156887	*D&D*Conv#1155006-MakeReadyNonReimb	2,264	Prior to 5/11/2022	
643	80157388	KA - Conv. 1222892 - Make Ready Non	1,441	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1035 & 1037 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1037 & 5015.
644	80157724	*D&D*Conv. 1633619 - Make Ready Non	2,847	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE #2 TPX Sec. to pole 2443 (replace Sec. hardware) & in DE Neut. to pole 5016.
645	80157921	*D&D*Conv#1155006-MakeReadyNonReimb	434	Prior to 5/11/2022	
646	80158175	KA - Conv. 1222892 - Make Ready Non	178	PRIORITY	
647	80158479	*D&D* Conv. 1635931 - PRIORITY Make	1,266	PRIORITY	
648	80158585	Convo#1222904 NB NP Westport,CT	40	Prior to 5/11/2022	
					Raise neutral 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 12" with 4" PVC shield; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Replace Secondary Span Guy with 14M to P. 149; Attach Secondary Clamp at 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Attach Secondary 82" from pole top; Replace Secondary Down Guy with 14M to new FTR anchor set in field, LL-12' P-9';
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Span Guy with 14M to P. 158
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Attach Secondary Clamp at 82" from pole top
649	80158628	*ASP* KG Conv#1669275-RegularMakeRe	337	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer to new pole set in field; Attach secondary 82" from pole top; Shift Services mid-span
650	80158886	*D&D*Convo#1197186-MakeReadyNonReim	781	Prior to 5/11/2022	
651	80158933	*D&D*JA-Conv#1179679-MakeReadyNonRe	164	Prior to 5/11/2022	
652	80158965	*ASP* BF-Conv#1227086- PriorityMake	651	PRIORITY	
653	80159155	KA - Conv. 1225976 - Make Ready Non	37	Prior to 5/11/2022	
654	80159282	*HAWK*MM-Convo#1219673-MakeReadyNon	1,138	Prior to 5/11/2022	
655	80159445	JA-Conv#1179679-MakeReadyNonReimb-L	251	Prior to 5/11/2022	
656	80159448	*D&D*JA-Conv#1179679-MakeReadyNonRe	10,421	Prior to 5/11/2022	
657	80159688	KA - Conv. 1226900 - Make Ready Non	1,799	Prior to 5/11/2022	
658	80159960	*ASP* KA - Conv. 1227867 - Priority	53	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20166. (adjust midsapn svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 45 & 43. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 45 & 47. (adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8354.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 17505.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 36 & 38. (adjust midspan svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9572.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 48-½ & 13884.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 4494 Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 52 & 9806.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 53.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 12880. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
659	80160024	*D&D*Conv. 1635931 - Make Ready Non	16,125	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
660	80160221	*D&D*KA - Conv. 1227890 - Make Read	84	Prior to 5/11/2022	
661	80160224	MM-Conv#1219674-MakeReadyNonReimb-M	1,019	Prior to 5/11/2022	
662	80160227	KA - Conv. 1227890 - Priority Make	20	PRIORITY	
663	80160235	*HAWK*Conv#1197658-MakeReadyNonRei	1,821	Prior to 5/11/2022	
664	80160304	KA - Conv. 1227924 - Make Ready Non	139	Prior to 5/11/2022	
665	80160315	KA - Conv. 1227924 - Priority Make	1,494	PRIORITY	
666	80160498	OA-Conv#1177562-MakeReadyNonReimb-M	384	Prior to 5/11/2022	
667	80160504	MM-Conv#1221213-MakeReadyNonReimb-M	298	Prior to 5/11/2022	
668	80160671	*D&D* KA - Conv. 1227859 - Make Rea	935	Prior to 5/11/2022	
669	80160794	OA-Conv#1192925-MakeReadyNonReimb-M	166	Prior to 5/11/2022	
670	80161062	BF-Conv#1234093-PriorityMakeReadyNo	265	PRIORITY	
671	80161216	*D&D*MM-Conv#1222874-MakeReadyNonRe	1,039	Prior to 5/11/2022	
672	80161432	*D&D*Conv#1155006-MakeReadyNonReimb	552	Prior to 5/11/2022	
673	80161545	BF- Conv#1226870-PriorityMakeReadyN	2,726	PRIORITY	
674	80161631	*D&D*MM-Conv#1177567-MakeReadyNonRe	2,373	Prior to 5/11/2022	
675	80161728	BF- Conv#1237518-PriorityMakeReadyN	1,408	PRIORITY	
676	80161742	MK-CONV#1153128-NonReimbMakeReady M	1,092	Prior to 5/11/2022	
677	80161783	MK-CONV#1176938-MakeReadyNonReimb-C	2,769	Prior to 5/11/2022	
678	80161803	MM-Conv#177567-MakeReadyNonReimb-MC	3,601	Prior to 5/11/2022	
679	80161968	MK-CONV#1153128-NonReimbMakeReady-M	38	Prior to 5/11/2022	
680	80162207	Third Party Make Ready Non-Billable	161	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR-set 1"TT anchor LL=15' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=10', P=21'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused; Zap shield exists; Shift service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to poletop bending; Transfer 15 KVA XFMR, XFMR is fused; Zap shield exists; Maintain service on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance; Attach neutral 82" from pole top; Tree trimming needed around pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to driveway clearance; Attach secondary 82" from pole top; Shift service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to brace; Attach neutral 82" from pole top; Replace primary down guy with 14M to existing anchor LL=10', P=DE; Replace primary down guy with 14M to existing anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Replace Secondary down guy with 14M to existing anchor LL=6', P=5'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to crowning; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=15', P=12'; Shift service mid-span
681	80162236	KG ConV#1654108-RegularMakeReadyNon	1,694	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading; Attach neutral 109" from pole top; Replace 15K fuse
					Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR-set 1"TT anchor LL=15' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=10', P=21'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused; Zap shield exists; Shift service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to poletop bending; Transfer 15 KVA XFMR, XFMR is fused; Zap shield exists; Maintain service on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance; Attach neutral 82" from pole top; Tree trimming needed around pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to driveway clearance; Attach secondary 82" from pole top; Shift service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to brace; Attach neutral 82" from pole top; Replace primary down guy with 14M to existing anchor LL=10', P=DE; Replace primary down guy with 14M to existing anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Replace Secondary down guy with 14M to existing anchor LL=6', P=5'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to crowning; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=15', P=12'; Shift service mid-span
682	80162297	KG Conv#1654108-RegularMakeReadyNon	49	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading; Attach neutral 109" from pole top; Replace 15K fuse
683	80162568	KA - Conv. 1226629 - Make Ready Non	4,670	Prior to 5/11/2022	
684	80162613	BF- Conv#1227084-PriorityMakeReadyN	437	PRIORITY	
685	80162733	BF- Conv#1226116-PriorityMakeReadyN	55	PRIORITY	
686	80162915	Third Party Make Ready Non-Billable	584	PRIORITY	
687	80162955	Third Party Make Ready Non-Billable	101	PRIORITY	
688	80162970	3PA NetSpeed LLC Conversation 11836	2,414	PRIORITY	
689	80163016	KA - Conv. 1227898 - Make Ready Non	34,979	Prior to 5/11/2022	
690	80163044	3PA NetSpeed LLC Conversation 11836	40	PRIORITY	
691	80163047	*HAWK*BF- Conv#1226116-MakeReadyNon	4,329	Prior to 5/11/2022	
692	80163057	3PA NetSpeed LLC Conversation 11836	40	PRIORITY	
693	80163131	*D&D*Conv. 1633923 - Priority Make	8,280	PRIORITY	
694	80163182	*D&D* MM-Conv#1155009-MakeReadyNonR	179	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1443 & 1445 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1908 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1908.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1906 & 1734.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1735.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2497.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2494 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1350 & 1441. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2912 & 2910 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2891 (replace Sec. hardware). Clean up drooping Sec. cables.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer xfrmr & cutout, install zap shield.
695	80163240	TW - Conv. 1633923 - Make Ready Non	13,785	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 35' class 2 pole (JO) / Rmv. 30' class 4 pole. Attach DE Sec. at 52".
696	80163391	Conv# 1230381 3rd Party Project -	60	PRIORITY	
697	80163415	3PA NetSpeed LLC Conversation 11836	7,344	PRIORITY	
698	80163519	*D&D* BF-Conv#1226559-MakeReadyNonR	34	Prior to 5/11/2022	
699	80163550	*D&D*JA-Conv#1195253-MakeReadyNonRe	4,197	Prior to 5/11/2022	
700	80163696	JA-Conv#1155006-MakeReadyNonReimb-M	275	Prior to 5/11/2022	
701	80164028	3PA NetSpeed LLC Conversation 12277	20	PRIORITY	
702	80164106	KA - Conv. 1227892 - Make Ready Non	18	Prior to 5/11/2022	
703	80164107	KA - Conv. 1227892 - Make Ready Non	111	PRIORITY	
704	80164113	KA - Conv. 1227892 - Make Ready Non	282	PRIORITY	
705	80164203	*D&D* JS - Conv. 1234106 - Make Rea	83	Prior to 5/11/2022	
706	80164363	*D&D* Conv. 1234123 - Make Ready No	137	Prior to 5/11/2022	
707	80164515	3PA Comcast - CT Conversation Non-B	134	replace slacked guy	replace slacked guy
708	80164520	JS - Conv. 1234126 - Make Ready Non	402	Prior to 5/11/2022	
709	80164534	JS - Conv. 1234131 - Make Ready Non	181	Prior to 5/11/2022	
710	80164900	Conv#1162017 NB Priority Plainvill	413	PRIORITY	
711	80164979	Conv#1162017 NB Priority Plainvill	3,421	PRIORITY	
712	80165034	JA-Conv#1188478-MakeReadyNonReimb-F	2,263	Prior to 5/11/2022	
713	80165246	*D&D*Conv. 1635772 - Priority Make	15,294	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 1338.
					Pull slack in Sec. to pole 1336. Pull slack in DE Sec. to pole 3021 (replace Sec. hardware).
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109".
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Transfer street light.
					Frontier to set 50' class 1 pole (JO) / Remove 45' class 2 pole. Attach bottom x-arm at 42". Attach Sec.s at 136". Inst. (2) 18M ins. anc. guys at 68" & 69", attach both to existing 13'L DE Pri. tap anc.. Transfer (3) cutouts. Transfer street light.
					Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shields.
					Pull slack in DE Sec. to pole 14600 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields.
					Pull slack in DE Sec. to pole 3169. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 14599 .
					Pull slack in Sec. to poles 2888 & 15390. Pull slack in DE Sec. to pole 15390 (replace Sec. hardware).
					Pull slack in Sec. to pole 1374. Inst. (2) zap shields.
					Pull slack in Sec. to pole 14611. Clean up drooping Xfrmr/Sec. cables. Inst. (2) zap shields.
					Pull slack in Sec. to pole 4028. Pull slack in DE Sec. to pole 1414.
					Pull slack in Sec. to pole 2905 (adjust midspan service).
					Frontier to set 45' class 1 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, inst. (2) cutouts & zap shields. Transfer street light.
					Pull slack in Sec. to pole 4034. Inst. (2) cutouts & zap shields.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in Sec. to pole 4028 (adjust midspan services). Inst. (3) zap shields.
					Pull slack in Sec. to pole 3693.
					Pull slack in Sec. to pole 13677.
					Pull slack in Sec. to poles 374 & 376. Inst. zap shield.
					Pull slack in Sec. to pole 5908.
					Pull slack in Sec. to poles 14592 & 4557 (adjust midspan service).
					Pull slack in Sec. to poles 13677 & 13679.
					Pull slack in Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	
714	80165312	Third Party NonBillable Make Ready	230	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (3) Sec. risers to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & DE DPX 33".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE Pri. ancs. Pull slack in DDE Sec. to poles 2780 & 2782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sectionalized TPX to pole 45.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2785.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields & (3) 6K cutouts for unfused xfmr bank. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in Sec. to pole 47 & adjust DPX serving lights on pole 3934.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields & (3) 6K cutouts for unfused xfmr bank. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M non-ins. anc. guy at 101", attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 39. Repair damage to grounding/molding at base of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sectionalized DE TPX to pole 1738.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1738 & 1740.
715	80165315	FA - Conv. 1635772 - Make Ready Non	951	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Extend Sec. riser to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (3) Sec. risers to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & DE DPX 33".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE Pri. ancs. Pull slack in DDE Sec. to poles 2780 & 2782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sectionalized TPX to pole 45.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2785.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields & (3) 6K cutouts for unfused xfmr bank. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in Sec. to pole 47 & adjust DPX serving lights on pole 3934.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields & (3) 6K cutouts for unfused xfmr bank. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M non-ins. anc. guy at 101", attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 39. Repair damage to grounding/molding at base of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sectionalized DE TPX to pole 1738.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1738 & 1740.
716	80165328	FA - Conv. 1635772 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
717	80165341	3PA NetSpeed LLC Conversation 11848	506	PRIORITY	
718	80165401	3PA NetSpeed LLC Conversation 11848	221	PRIORITY	
719	80165571	3PA NetSpeed LLC Conversation 11848	40	PRIORITY	
720	80165625	AK-Conv#1182137-MakeReadyNonReimb-	221	Prior to 5/11/2022	
721	80165626	Third Party Priority Make Ready Con	80	PRIORITY	
722	80165628	Conv# 1192944 3rd Party Project -	101	PRIORITY	
723	80165650	3PA NetSpeed LLC Conversation 11848	151	PRIORITY	
724	80165686	Conv# 1192944 3rd Party Project -	40	PRIORITY	
725	80165696	Conv# 1192944 3rd Party Project -	171	PRIORITY	
726	80165721	3PA NetSpeed LLC Conversation 11848	40	PRIORITY	
727	80165748	BF- Conv#1220054-PriorityMakeReadyN	80	PRIORITY	
728	80165994	OA-Conv#1189121-MakeReadyNonReimb-C	1,171	Prior to 5/11/2022	
729	80165998	Conv#1162017 NB Priority Plainvill	20	PRIORITY	
730	80166012	BF- Conv#1242106-PriorityMakeReadyN	69	PRIORITY	
731	80166037	BF- Conv#1242106-PriorityMakeReadyN	188	PRIORITY	
732	80166046	BF- Conv#1242106-PriorityMakeReadyN	243	PRIORITY	
733	80166397	Third Party Priority Make Ready Con	30	PRIORITY	
734	80166419	D&D NetSpeed Conve # 1220100 Parent	47	Prior to 5/11/2022	
735	80166463	Third Party Make Ready Non-Billable	201	Prior to 5/11/2022	
736	80166906	3PA NetSpeed LLC Alden Conversation	102	PRIORITY	
737	80166911	3PA NetSpeed LLC Alden Conversation	20	PRIORITY	
738	80167007	*D&D*Conv#1158459-MakeReadyNonReimb	1,894	Prior to 5/11/2022	
739	80167135	Conv# 1197184 3rd Party Project -	70	PRIORITY	
740	80167137	FCOMP, E HTFD, MAIN ST *DISTRICT*Co	1,316	Prior to 5/11/2022	
741	80167205	AK-Conv#1242103-PriorityMakeReadyN	20	PRIORITY	
742	80167411	*D&D* AK-Conv#1179681-MakeReadyNon	5,466	Prior to 5/11/2022	
743	80167548	JA-Conv#1158459-MakeReadyNonReimb-M	2,046	Prior to 5/11/2022	
744	80167609	*D&D*AK-Conv#1179681-MakeReadyNonR	444	Prior to 5/11/2022	
745	80167751	BC - Conv. 818155 - Post Make Ready	929	Prior to 5/11/2022	
746	80167886	AK-Conv#1188503-MakeReadyNonReimb-M	3,187	Prior to 5/11/2022	
747	80168444	*D&D* AK-Conv#1179681-MakeReadyNon	6,516	Prior to 5/11/2022	
748	80168664	MM-Conv#1198251-MakeReadyNonReimb-M	57	Prior to 5/11/2022	
749	80168912	OA-Conv#1226590-MakeReadyNonReimb-M	1,592	Prior to 5/11/2022	
750	80168932	BF- Conv#1242099-PriorityMakeReadyN	141	PRIORITY	
751	80168995	*D&D* AK-Conv#1179681-MakeReadyNon	10,021	Prior to 5/11/2022	
752	80169007	*D&D*BF- Conv#1222883-MakeReadyNonR	3,111	Prior to 5/11/2022	
753	80169014	SR-Conv#1226938-MakeReadyNonReimb-M	752	Prior to 5/11/2022	
754	80169043	NN-Conv#1226971-MakeReadyNonReimb-M	299	Prior to 5/11/2022	
755	80169048	MM-Conv#1155009-MakeReadyNonReimb-M	863	Prior to 5/11/2022	
756	80169084	*D&D*KA - Conv. 1227864 - Make Read	1,117	Prior to 5/11/2022	
757	80169229	*D&D* AK-Conv#1179681-MakeReadyNon	94	Prior to 5/11/2022	
758	80169296	*D&D*KA - Conv. 1227864 - Make Read	7,719	Prior to 5/11/2022	
759	80169368	*D&D* AK-Conv#1179681-MakeReadyNon	5,304	Prior to 5/11/2022	
760	80169375	*D&D*Conv#1227832 NB NP Bristol, C	269	Prior to 5/11/2022	
761	80169379	OA-Conv# 1235551-MakeReadyNonReimb-	315	Prior to 5/11/2022	
762	80169381	JA-Conv#1226973-MakeReadyNonReimb-M	122	Prior to 5/11/2022	
763	80169546	BF-Conv#1227086-MakeReadyNonReimb-M	156	Prior to 5/11/2022	
764	80169594	Conv#1216391 NB Priority Plainvill	43	PRIORITY	
765	80169622	*D&D*Conv. 1633893 - Priority Make	4,158	PRIORITY	
					Pull slack in Sec. to pole 1914. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 8 & 6 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1914 & 507.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 1 pole (JO) / Abdn. 35' class 4 pole. Pole in sidewalk. Attach Sec. at 82". Inst. (1) 14M ins. stub guy at 22", run to pole 10-S. Inst. (1) 14M ins. span guy at 70", run to pole 9. Transfer street light.
766	80169644	TW - Conv. 1633893 - Make Ready Non	516	Pole replacement - Pole defective (pre-existing condition/violation)	
767	80169662	*D&D* Conv. 1633901 - Priority Make	1,037	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1993 (replace Sec. hardware & adjust midspan service).
768	80169663	TW - Conv. 1633901 - Make Ready Non	387	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1996 & 3345 (adjust midspan service). Inst. zap shield.
769	80169774	BF- Conv#1226574-PriorityMakeReadyN	77	PRIORITY	
770	80169794	Conv#1220102 NB Priority Plainvill	704	PRIORITY	
771	80169977	BF- Conv#1226104-MakeReadyNonReimb-	2,075	Prior to 5/11/2022	
772	80169995	SR- Conv#1226981-MakeReadyNonReimb-	2,396	Prior to 5/11/2022	
773	80170022	Conv# 1194077 3rd Party Project -	797	PRIORITY	
774	80170589	BF- Conv#1226990-MakeReadyNonReimb-	1,888	Prior to 5/11/2022	
775	80170629	Conv#1177544 NB Priority Farmingto	101	PRIORITY	
776	80170654	JS - Conv. 1235907 - Make Ready Non	60	Prior to 5/11/2022	
777	80170733	Conv#1177544 NB Priority Farmingto	2,253	PRIORITY	
778	80170824	KA - Conv. 1227864 - Make Ready Non	20	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
779	80170849	Conv#1177544 NB Priority Farmingto	60	PRIORITY	
780	80170875	BF- Conv#1242127-PriorityMakeReadyN	70	PRIORITY	
781	80170937	JS - Conv. 1235892 - Make Ready Non	467	Prior to 5/11/2022	
782	80171061	Third Party Make Ready Non-Billable	433	PRIORITY	
783	80171162	AK-Conv#1182137-PriorityMakeReadyN	43	PRIORITY	
784	80171167	Third Party Make Ready Non-Billable	20	PRIORITY	
785	80171483	*HAWK*JA-Conv#188476-MakeReadyNonRe	3,002	Prior to 5/11/2022	
786	80171509	*HAWK*JA-Conv#1188476-MakeReadyNonR	3,839	Prior to 5/11/2022	
787	80171520	JS - Conv. 1234110 - Make Ready Non	906	Prior to 5/11/2022	
788	80171549	*D&D* Conv. 1235876 - Make Ready No	65	Prior to 5/11/2022	
789	80171603	JS - Conv. 1235884 - Make Ready Non	169	Prior to 5/11/2022	
790	80171611	SR-Conv#1226920-MakeReadyNonReimb-M	4,598	Prior to 5/11/2022	
791	80172019	JS - Conv. 1235884 - PRIORITY Make	113	PRIORITY	
792	80172237	Third Party Make Ready Non-Billable	20	PRIORITY	
793	80172246	*D&D* Third Party Make Ready Non-Bi	73	resag secondary	resag secondary
794	80172261	JA-Conv#1226973-MakeReadyNonReimb-M	130	Prior to 5/11/2022	
795	80172329	Third Party Make Ready Non-Billable	111	PRIORITY	
796	80172365	EA-Conv#1253370-PriorityMakeReadyNo	107	PRIORITY	
797	80172371	Third Party Make Ready Non-Billable	38	Prior to 5/11/2022	extend riser
798	80174633	KA - Conv. 1226884 - Make Ready Non	161	PRIORITY	
799	80174641	*D&D*Conv# 1188474-MakeReadyNonReim	260	Prior to 5/11/2022	
800	80174939	*D&D*- Conv. 1230457 - Make Ready N	19	Prior to 5/11/2022	
801	80174947	MM-Conv#1222885-MakrereadyNonReimb-	1,361	Prior to 5/11/2022	
802	80175024	EA-Conv#1253373PriorityMakeReadyNon	1,471	PRIORITY	
803	80175149	KA - Conv. 1230457 - Make Ready Non	60	PRIORITY	
804	80175150	*D&D*KA - Conv. 1235862 - Make Read	26	Prior to 5/11/2022	
805	80175347	Conv# 820038 3rd Party Project - N	308	Prior to 5/11/2022	
806	80175446	*D&D*JA-Conv#1179679-MakeReadyNonRe	19,390	Prior to 5/11/2022	
807	80175453	*D&D* JA-Conv#1179679-MakeReadyNonR	29,396	Prior to 5/11/2022	
808	80175480	Conv#1188521 NB Priority Berlin, C	40	PRIORITY	
809	80175493	Conv#1188521 NB Priority Berlin, C	91	PRIORITY	
810	80175674	SR-Conv#1253352-PriorityMakeReadyNo	21	PRIORITY	
811	80175691	JA-Conv# 1188474-MakeReadyNonReimb-	568	Prior to 5/11/2022	
812	80175715	SR-Conv#1253352-PriorityMakeReady N	89	PRIORITY	
813	80175761	Conv#1188521 NB Priority Berlin, C	131	PRIORITY	
814	80175769	MM-Conv#1222885-MakrereadyNonReimb-	1,090	Prior to 5/11/2022	
815	80175804	AK-Conv#1192915-PriorityMakeReadyN	101	PRIORITY	
816	80175841	SR-Conv#1253347-PriorityMakeReadyNo	83	PRIORITY	
817	80175917	*D&D*Conv#1226870-MakeReadyNonReimb	2,583	Prior to 5/11/2022	
818	80176597	3PA NetSpeed LLC Alden Conversation	38	Prior to 5/11/2022	
819	80176651	EA-Conv#1242117-PriorityMakeReadyNo	7,890	PRIORITY	
820	80176806	KA - Conv. 1235901 - Make Ready Non	1,391	Prior to 5/11/2022	
821	80176917	KA - Conv. 1235901 - Make Ready Non	20	PRIORITY	
822	80176936	*D&D* JS - Conv. 1635858 - PRIORITY	927	PRIORITY	
					Inst. (1) 14M non-ins. span guy at 12" above TPX, run to pole 28174 (attach at 12" below QPX at pole 28174). Clean up drooping Sec. cables (at pole and in midspan to pole 3242). Inst. zap shields. Pull slack in TPX to pole 3241. Pull slack in DE QPX to pole 3241. Clean up drooping Sec. cables. Inst. zap shields. Pull slack in DE Sec. to pole 12171. Existing Attachment auto-added. Existing Attachment auto-added. Pull slack in OWS to pole 16366. Inst. zap shield. Clean up drooping Xfrmr/Sec./Svc cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16370 & 30478 (adjust midspan Svcs to pole 30478).
823	80176943	*D&D* JS - Conv. 1635858 - Make Rea	711	Make Ready - Correct pre-existing condition/violation - Loading	Raise aerial cable & Sec./Neut. 12".
					Inst. (1) 14M non-ins. span guy at 12" above TPX, run to pole 28174 (attach at 12" below QPX at pole 28174). Clean up drooping Sec. cables (at pole and in midspan to pole 3242). Inst. zap shields. Pull slack in TPX to pole 3241. Pull slack in DE QPX to pole 3241. Clean up drooping Sec. cables. Inst. zap shields. Pull slack in DE Sec. to pole 12171. Existing Attachment auto-added. Existing Attachment auto-added. Pull slack in OWS to pole 16366. Inst. zap shield. Clean up drooping Xfrmr/Sec./Svc cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16370 & 30478 (adjust midspan Svcs to pole 30478).
824	80176944	*D&D* JS - Conv. 1635858 - Make Rea	948	Make Ready - Correct pre-existing condition/violation - Loading	Raise aerial cable & Sec./Neut. 12".
825	80176953	OA-Conv#1253366-PriorityMakeReadyNo	2,226	PRIORITY	
826	80176954	*D&D*Conv. 1635861 - PRIORITY Make	2,928	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 8771. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7422. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7725 & 7727 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23735 (replace Sec. hardware & adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy at 15", run to pole 4001 (attach at 22" at pole 4001). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4004 (replace Sec. hardware & adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3861 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23554 (adjust midspan svc).. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16168 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 16296 (attach at 12" below Sec. at pole 16296). Raise Sec./svcs 7". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to their respective existing DE ancs..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
827	80176977	*D&D*Conv. 1635861 - Make Ready Non	7,060	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
828	80177011	SR-Conv#1226561-MakeReadyNonReimb-M	9,302	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 8771. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7422. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7725 & 7727 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23735 (replace Sec. hardware & adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy at 15", run to pole 4001 (attach at 22" at pole 4001). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4004 (replace Sec. hardware & adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3861 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23554 (adjust midspan svc).. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16168 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 16296 (attach at 12" below Sec. at pole 16296). Raise Sec./svcs 7". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to their respective existing DE ancs..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
829	80177032	JS - Conv. 1635861 - Make Ready Non	2,009	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
830	80177042	JA-Conv# 1188474-MakeReadyNonReimb-	2,859	Prior to 5/11/2022	
831	80177300	JA-Conv# 1188474-PriorityMakeReadyN	48	PRIORITY	
832	80177328	JA-Conv# 1188474-PriorityMakeReadyN	1,278	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
833	80177476	EA-Conv#1253350-PriorityMakeReadyNo	217	PRIORITY	
834	80177483	SR-Conv#1226920-MakeReadyNonReimb-M	2,050	Prior to 5/11/2022	
835	80177507	KA - Conv. 1235867 - Make Ready Non	20	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 36"; Raise XFMR above sec level, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.85435
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M stub guy to P.91970-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to existing anchor LL= 21', P =DE
				Other - Provide Comment	Replace cracked x-arm
836	80177644	KG Conv#1695654-RegularMakeReadyNon	446	Other - Provide Comment	Remove: 35/4 Remove old stub pole
837	80177905	KA - Conv. 1243215 - Make Ready Pri	180	PRIORITY	
838	80177909	KA - Conv. 1243215 - Make Ready Non	155	Prior to 5/11/2022	
839	80178267	MK-CONV#1222879-PriorityMakeReady-N	85	PRIORITY	
840	80178409	*D&D* AK-Conv#1179681-MakeReadyNon	4,052	Prior to 5/11/2022	
841	80178497	*D&D* AK-Conv#1179681-MakeReadyNon	1,481	Prior to 5/11/2022	
842	80178572	JA-Conv# 1186431-MakeReadyNonReimb-	945	Prior to 5/11/2022	
843	80178580	*D&D* AK-Conv#1179681-MakeReadyNon	1,662	Prior to 5/11/2022	
844	80178631	*D&D*JA-Conv# 1188474 -MakeReadyNon	1,289	Prior to 5/11/2022	
845	80178668	JS - Conv. 1230467 - Make Ready Non	519	Prior to 5/11/2022	
846	80179025	SS-Power Conv0 1253344-(Priority)Ma	3,850	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 36"; Raise XFMR above sec level, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.85435
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M stub guy to P.91970-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to existing anchor LL= 21', P =DE
				Other - Provide Comment	Replace cracked x-arm
847	80179130	KG Conv#1695654-RegularMakeReadyNon	379	Other - Provide Comment	Remove: 35/4 Remove old stub pole
848	80179232	*D&D* Third Party Attachments Conve	209	PRIORITY	
849	80179252	Third Party Attachments Conversatio	60	PRIORITY	
850	80179348	SS-Conv0#1268073-(Priority)MakeRead	110	PRIORITY	
851	80179411	JS - Conv. 1235896 - PRIORITY Make	19	PRIORITY	
852	80179445	JS - Conv. 1235899 - Make Ready Non	2,144	Prior to 5/11/2022	
853	80179691	Third Party Attachments Conversatio	89	PRIORITY	
854	80179706	JS - Conv. 1235909 - Make Ready Non	1,432	Prior to 5/11/2022	
855	80179765	JO Conv#1253364-PriorityMakeReadyNo	3,823	PRIORITY	
856	80179809	*ASP* JS - Conv. 1235909 - PRIORITY	2,081	PRIORITY	
857	80179829	Third Party Make Ready Non-Billable	98	PRIORITY	
858	80179836	Third Party Make Ready Non-Billable	232	PRIORITY	
859	80179842	Third Party Make Ready Non-Billable	200	PRIORITY	
860	80179850	JS - Conv. 1239358 - Make Ready Non	32	Prior to 5/11/2022	
861	80179872	JS - Conv. 1239358 - PRIORITY Make	60	PRIORITY	
862	80179895	JS - Conv. 1239364 - Make Ready Non	34	Prior to 5/11/2022	
863	80179962	Conv0# 1182122 3rd Party Project -	255	PRIORITY	
864	80180224	*D&D*Conv#1192915-MakeReadyNonReimb	6,569	Prior to 5/11/2022	
865	80180282	*HAWK*JS - Conv. 1239362 - Make Rea	193	Prior to 5/11/2022	
866	80180362	JA-Conv# 1188474 -MakeReadyNonReimb	2,475	Prior to 5/11/2022	
867	80180384	JS - Conv. 1239362 - PRIORITY Make	80	PRIORITY	
868	80180590	*D&D* 8 Conv. 1237515 - Make Ready	152	Prior to 5/11/2022	
869	80180671	JA-Conv# 1188474-MakeReadyNonReimb-	1,523	Prior to 5/11/2022	
870	80180849	EA-Conv# 1681562-MakeReadyNonReimb-	633	Still in the engineering phase	
871	80181085	*D&D* COMPLETED Conv. 1230459 - Mak	7,086	Prior to 5/11/2022	
872	80181443	SR-Conv#1260897-PriorityMakeReadyNo	115	PRIORITY	
873	80181666	SS-Conv0#1226996-(Priority)MakeRead	894	PRIORITY	
874	80181774	3PA NetSpeed LLC Conversation 1197	64	PRIORITY	
875	80181821	EA-Conv#1242112-PriorityMakeReadyNo	175	PRIORITY	
876	80182011	3PA NetSpeed LLC Conversation 12304	38	PRIORITY	
877	80182097	KA - Conv. 1230459 - Make Ready Non	754	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20166. (adjust midspn svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 45 & 43. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 45 & 47. (adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8354.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 17505.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 36 & 38. (adjust midspan svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9572.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 48-½ & 13884.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 4494 Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 52 & 9806.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 53.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 12880. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
878	80182172	*D&D*Conv. 1635931 - Make Ready Non	11,133	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
879	80182453	EA-Conv#1226574-MakeReadyNonReimb-M	45,839	Prior to 5/11/2022	
880	80182471	OA-Conv#1158459-PriorityMakeReadyNo	96	PRIORITY	
881	80182510	KA - Conv. 1251589- Make Ready Non-	20	Prior to 5/11/2022	
882	80182572	3PA NetSpeed LLC Alden Conversation	697	PRIORITY	
883	80182740	*D&D*3PA NetSpeed LLC Alden Convers	194	PRIORITY	
884	80183034	OA-Conv#579064-Wireless/AntennaAttac	241	Prior to 5/11/2022	
885	80183194	*D&D*SR-Conv#1222879-MakeReadyNonRe	5,300	Prior to 5/11/2022	
886	80183276	JA-Conv# 1197666-MakeReadyNonReimb-	828	Prior to 5/11/2022	
887	80183541	JO-Conv#1195271-MakeReadyNonReimb-M	8,964	Prior to 5/11/2022	
888	80183555	JO-Conv#1195271-MakeReadyNonReimb-M	57	Prior to 5/11/2022	
889	80184404	SS-Power Conv0 1263266-(Priority)Ma	1,385	PRIORITY	
890	80184671	JAO-Conv#1263259-PriorityMakeReadyN	1,911	PRIORITY	
891	80184968	KG Conv#1681562-RegularMakeReadyNon	305	Still in the engineering phase	
892	80185054	*D&D*Conv. 1633621- Priority Make R	2,320	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 17204.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17206 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16687 (replace Sec. hardware). Inst. cutout & zap shield. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16679 (replace Sec. hardware & adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15615. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16682.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 34979 (replace Sec. hardware & adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16148 & 16150. Clean up drooping Sec. cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16152 (replace Sec. hardware). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16000 & 16002. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4581 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20088 & 20086 (adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4582 (replace Sec. hardware). Clean up drooping service riser cables. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 4584.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4585.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc.s.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
893	80185070	TW - Conv. 1633621- Make Ready Non-	566	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
894	80185189	*D&D* 3PA MR#1735512 P4798 NP, NB M	854	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
					Form up XFMR tails
					Replace broken service deadend
					Form up secondary slack
					Form up secondary slack
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.Install 35/2 Push Brace
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5240
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2159
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5238
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading; Transfer 25 KVA XFMR Banks; Replace (3) C/Oâ€™s & Fuses; Attach secondary 136" from pole top; Replace tree guy with 18M down guy to new 1"TT anchor, LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Form up secondary slack installed in streetlight bracket; Reattach streetlight to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Triplex slack; Install 18M down guy backing secondary to new 1"TT anchor, LL=12', P=DE
				Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Raise top and bottom secondary 6"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up secondary slack
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up floodlight wires; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to facilities separation; Attach sec 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Replace (2) DGiâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to separation of facilities & Load; Cut+Kick due to riser; Attach secondary 190" from pole top; Transfer 3" secondary riser; Replace (2) DGiâ€™s with 18Mâ€™s to new 1"TT anchor LL=15', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to existing load and facilities separations; Attach secondary 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P.828
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to loading; Attach secondary 190" from pole top; Transfer 25KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Install 18M DG backing sec tap
				Make Ready - Correct pre-existing condition/violation - Clearance	LL=16', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up and secure SL loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading. Attach secondary 190" from pole top; Transfer 15 KVA XFMR; Replace C/O & Fuse; Replace (2) DGiâ€™s with 18Mâ€™s to new 1"TT
895	80185192	KG Conv#1653675-RegularMakeReadyNon	980	Pole replacement - Pole Loading (pre-existing condition/violation)	anchor LL=20', P=11'
896	80185298	SENT TO CHE 1-24-25 MR#1735456 P279	1,385	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
897	80186632	*D&D* -Conv#1179679-MakeReadyNonRei	20,120	Prior to 5/11/2022	
898	80186725	JAO-Conv#1242114-MakeReadyNonReimbN	1,162	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Neutral to P.1293; Replace broken 14M Primary down guy to existing anchor, LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover exposed riser with PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1294
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.1477
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace damaged Xarm with 8' FG Xarm; Install (2) C/O's & fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Neutral to P.728
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Neutral to P.592
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to new 1"TT anchor LL=12', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
899	80187096	KG Conv#1681572-RegularMakeReadyNon	1,470	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
900	80187126	*D&D*Conv. 1728572 - Make Ready Non	505	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 9519.
901	80187169	*D&D*Conv. 1640751 - Priority Make	1,315	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Neut. hardware & adjust (1) SVC. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Neut. hardware. Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DE Sec. hardware & re-bond down guy to Neut. Extend SVC riser conduit up to 2" above DE Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2195 & DE Sec. to pole 4750.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield & 6K cutout for unfused xfmr. Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1531 & 1533 & adjust (1) midspan SVC. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Extend SVC riser conduit up to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 114 & adjust (1) midspan SVC. Extend SVC riser conduit up to 2" above Sec. height via riser shield.
902	80187170	FA - Conv. 1640751 - Make Ready Non	1,429	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Pole #: 3045 Extend 3" secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base, pole marked for replacement; Attach secondary 82" from pole top; Remove tree guy
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new FTR-set 1"TT anchor LL-12', P-23'
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.201029
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3PH tangent crossarm with medium corner crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2252
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install primary down guy with 18M to new FTR-set 1"TT anchor LL-8', P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/1 Replace pole due to loading; Attach secondary 136" from pole top; Replace primary down guy with 18M and replace secondary down guy with 14M to existing
				Make Ready - Correct pre-existing condition/violation - Clearance	anchor LL-20', P=DE; Replace 65K fuses
903	80187240	KG Conv#1653900-RegularMakeReadyNon	589	Pole replacement - Pole defective (pre-existing condition/violation)	Resag neutral to P.3867; XFMR is fused, install zap shield

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight bracket by 12". Ground streetlight bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8262. (adjust midspan svc.) Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8639. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4462. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 18171. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3347 & 3348. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 64592.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 18163. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to poles 13268 & 9845. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 13578. Clean up drooping Sec./xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 16367.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc. Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 14M non-ins. Span guy at 64" to pole 13271 at 87".
904	80187690	*D&D*Conv. 1635852 - Make Ready Non	10,754	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 16365.
905	80187702	*D&D*Conv. 1640763 - Priority Make	10,023	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DE Sec. hardware, pull slack in DE Sec. to pole 1590, & adjust (2) SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1589. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DE Sec. & SVC hardware. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to raise conduit to 2" above Sec. height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DE Sec. hardware & pull slack in DE Sec. to pole 1088.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1600.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1598.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 3286 & 3288 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Sec. anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
906	80187703	FA - Conv. 1640763 - Make Ready Non	1,620	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 8771. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7422. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7725 & 7727 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23735 (replace Sec. hardware & adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy at 15", run to pole 4001 (attach at 22" at pole 4001). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4004 (replace Sec. hardware & adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3861 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23554 (adjust midspan svc)..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16168 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 16296 (attach at 12" below Sec. at pole 16296). Raise Sec./svcs 7". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to their respective existing DE ancs..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
907	80187830	*D&D*Conv. 1635861 - Make Ready Non	3,445	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
					Extend 3" Secondary Riser 60" with 4" PVC Shield Re-sag neutral to P.2667; XFMR is fused, install zap shield Re-sag secondary to P. 2671; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 3271
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18M to new FTR set 1"TT anchor LL-8', P-5'; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace XARM with medium corner poletop construction due to loading; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace wood XARM with modern FG XARM; Replace primary down guy with 18M, Install 14M Secondary Down Guy to new ES set 1" TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL-16', P-30'; Shift Service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace primary down guy with 14M to existing anchor LL=10', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to clearance, loading; Attach secondary 136" from pole top; Install 14M Primary Down Guy and 14M Secondary Down Guy to new FTR set 1" TT
908	80187927	*D&D*KG Conv#1653938-RegularMakeRea	431	Pole replacement - Pole Loading (pre-existing condition/violation)	anchor, LL-10' P-DE; Shift Services mid-span
					Extend 3" Secondary Riser 60" with 4" PVC Shield Re-sag neutral to P.2667; XFMR is fused, install zap shield Re-sag secondary to P. 2671; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 3271
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18M to new FTR set 1"TT anchor LL-8', P-5'; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace XARM with medium corner poletop construction due to loading; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace wood XARM with modern FG XARM; Replace primary down guy with 18M, Install 14M Secondary Down Guy to new ES set 1" TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL-16', P-30'; Shift Service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace primary down guy with 14M to existing anchor LL=10', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to clearance, loading; Attach secondary 136" from pole top; Install 14M Primary Down Guy and 14M Secondary Down Guy to new FTR set 1" TT
909	80187964	KG Conv#1653938-RegularMakeReadyNon	262	Pole replacement - Pole Loading (pre-existing condition/violation)	anchor, LL-10' P-DE; Shift Services mid-span
910	80188128	*D&D*Conv. 1646059 - PRIORITY Make	624	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend 3" Secondary Riser 60" with 4" PVC Shield
					Re-sag neutral to P.2667; XFMR is fused, install zap shield
					Re-sag secondary to P. 2671; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 3271
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18M to new FTR set 1"TT anchor LL-8', P-5'; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace XARM with medium corner poletop construction due to loading; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace wood XARM with modern FG XARM; Replace primary down guy with 18M, Install 14M Secondary Down Guy to new ES set 1" TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL-16', P-30'; Shift Service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace primary down guy with 14M to existing anchor LL=10', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to clearance, loading; Attach secondary 136" from pole top; Install 14M Primary Down Guy and 14M Secondary Down Guy to new FTR set 1" TT
911	80188158	KG Conv#1653938-RegularMakeReadyNon	2,573	Pole replacement - Pole Loading (pre-existing condition/violation)	anchor, LL-10' P-DE; Shift Services mid-span
912	80188215	*D&D*Conv. 1635785 - Priority Make	4,645	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 120 & 122. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 122.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 123 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 117. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 118 & 120.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6347.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole 3793.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3794.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 143. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 138.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./DE Sec. at 82". Transfer xfrmr & cutout (zap shield already installed).
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer street light.
913	80188217	TW - Conv. 1635785 - Make Ready Non	1,374	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./DE Sec. at 82". Replace service riser conduit/cable & extend to new pole height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1238.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 0280601 & 0280603. Extend svc riser up to 2" above Sec.. Replace x-arm for xfrmr cutouts installs. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables. Pull slack out of Sec. DE to pole 1109.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7". Clean up drooping Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cables. Replace x-arm for xfrmr cutouts installs. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 1147 & 1210.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 0300101.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cables. Replace x-arm for xfrmr cutouts installs. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1151 & 1148.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 5572. Clean up drooping Sec. cables. Inst. (1) 14M non-ins. span guy at 12" above Sec., run to pole 1157, attach at 14' from ground at pole 1157, replace broken guy.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1156 & 1153, replace Sec. hardware. Extend svc riser up to 2" above Sec.. Clean up drooping Sec./xfrmr cables. Replace x-arm for xfrmr cutouts installs. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to 2" above Sec.. Clean/Dress up drooping svc riser cables.
914	80188221	*D&D*BD - Conv. 1646059 - Make Read	14,782	Other - Provide Comment	Replace defective alley arm assembly.
915	80188272	*D&D*Conv#1667182-MakeReadyNonReimb	1,579	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
916	80188279	*D&D*Conv. 1645947 - Make Ready Non	31	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
917	80188442	*D&D*Conv. 1635828 - PRIORITY Make	13,591	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pri. ridge pin. Pull slack in Sec. to pole 808 & 810 (adjust midspan Svc to pole 808).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to bottom of OWS.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 811.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 817 & 819. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 821.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 813 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 2973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2255 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2255 & 2257.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2255. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 397.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Neut. to pole 3704.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2720. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 2805.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 2878.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Transfer 3-spool rack, so bottom-most part of rack is at 82", remove other obsolete rack. Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR
				Pole replacement - Pole Clearance (pre-existing condition/violation)	set). Inst. Zap shield and cutout. Transfer Xfrmr & streetlight.
918	80188443	*D&D*JS - Conv. 1635828 - Make Read	13,259	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pri. ridge pin. Pull slack in Sec. to pole 808 & 810 (adjust midspan Svc to pole 808).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to bottom of OWS.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 811.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 817 & 819. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 821.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 813 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 2973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2255 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2255 & 2257.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2255. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 397.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Neut. to pole 3704.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2720. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 2805.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 2878.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Transfer 3-spool rack, so bottom-most part of rack is at 82", remove other obsolete rack. Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Inst. Zap shield and cutout. Transfer Xfrmr & streetlight.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
919	80188444	*D&D*JS - Conv. 1635828 - Make Read	9,016	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
920	80188446	*D&D*Conv. 1645957 - PRIORITY Make	8,430	PRIORITY	
921	80188447	*D&D*Conv. 1635809 - PRIORITY Make	8,181	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 121 & 123.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1266. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1246 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1250 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1251.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 119 & 117 (adjust midspan Svc. To pole 117).
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm pole top DE/DDE all Pri., slack span to pole 120. DDE Neut., slack span top pole 12. Inst. (1) 14M anc. guy 15", attach to existing DE anc. Inst. Zap shields. Transfer cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1265 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
922	80188448	JS - Conv. 1635809 - Make Ready Non	194	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
923	80188451	*D&D*Conv. 1635754 - PRIORITY Make	6,858	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 4551 & 4479 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4551 & 4553 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4482 & 4484 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4516 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4481.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4557 & 4559 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4518.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing broken guy, attach to the 12' lead DE anc. (FTR to set).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. (1) 18M anc. guy at 46", attach to the 18' lead DE anc. (FTR to set). Attach Sec. & Neut. tap at 109". Replace cutouts and arrester. Transfer streetlight.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 109". Replace cutout. Transfer Xfrmr & streetlight.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. 14M ins. stub guy at 46", run to pole 89-S (attach at current guy height). Attach Sec. & Neut. tap at 109". Replace cutout and arrester.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Replace Svc. riser for new pole height. Transfer Xfrmr & streetlight. Inst. Cutout and zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec./Neut. at 109".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach Sec./Neut. at 109". Replace 3PH riser cable/conduit for new pole height. Replace cutouts and
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. & Sec. tap at 109". Transfer Xfrmr, cutout & streetlight.
924	80188452	JS - Conv. 1635754 - Make Ready Non	1,483	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
925	80188753	*D&D* Conv. 1645951 - Priority Make	2,988	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector. anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Pull slack in DE Sec. to pole 23360.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in TPX & DE QPX to pole 11781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in TPX & DE QPX to pole 34431. Pull slack in (2) DE Sec. to pole 3494. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in TPX & DE QPX to pole 24304.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in DE Sec. to poles 7741 & 9739.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5353 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5353 & adjust (1) midspan SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield & 6K cutout for unfused xfmr. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. & DE Sec. to pole 5385. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. hardware & pull slack in Sec. to poles 5384 & 9322 & adjust (4) SVCs. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise area light & bracket 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in DE Sec. to pole 15475.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Tree-trimming required.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 107", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 147"below bottom x-arm, run to pole 6180, attach at 13' from the ground at pole 6180.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
926	80188754	*D&D*Conv. 1645951 - Make Ready Non	25,869	Other - Provide Comment	Replace defective DE x-arms. Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc.. Replace Sec. hardware. Inst. cutouts & zap shields.
927	80188781	*D&D*Conv. 1635694- Priority Make R	3,064	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut./Sec. to poles 27422 & 934.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pri. poletop for corner. Extend svc. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at 22°, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 935 & 34945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 9897. Clean up drooping Svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 19527.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 11987 & 15085 (adjust midspan svc to pole 15085). Clean up drooping Sec./xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15085. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 11987. Clean up drooping Sec./xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30" (82" from top of pole).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 27739 & 9039. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 29914.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to the bottom of 3 spool rack. Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 17917 & 17918.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE 22855 (replace hardware). Inst. (1) 14M ins. span guy at existing location, replacing broken guy, run to pole 22855, attach at 12" below Sec. at pole 22855.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 19332 (adjust midspan svc.). Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 19085 & 19087 (adjust midspan svc. to pole 19085). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 20016. Pull slack out of Neut. DE to pole 19083. Extend svc riser upto 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27414 Clean up drooping Sec./Svc cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec.s to poles 13951 & 13953, replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 13951, replace hardware. Inst. (1) 14M non-ins. span guy, opposite Sec. DE, run to pole 13949, attach at 15' from ground at pole 13949.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Neut./Sec. to poles 11984 & 11986 (replace hardware).
928	80188956	*D&D*BD - Conv. 1646067- Make Ready	23,311	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
929	80189004	*D&D*Conv. 1635694- Priority Make R	1,619	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut., DDE TPX & Svc 20". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1202.
930	80189065	*ASP* BD - Conv. 1671846 - Make Rea	13	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 1207.
					Resag secondary to P.91465
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
931	80189187	BE Conv#1695722-RegularMakeReadyNon	281	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
932	80189301	*D&D*Conv. 1646109 - Priority Make	2,291	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 325 & 322. Extend svc riser up to 2" above Sec.. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82", pull slack to pole 320. Inst. Cutout & zap shield. Transfer xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 317.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 309.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 313 & 315.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 313. Extend svc riser up to 2" above Sec.. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 305. Transfer street light to new pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 149008. Extend svc riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 133006.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2832.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires.
933	80189304	FA - Conv. 1646109 - Make Ready Non	7,140	Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. spacer clamp, southside near pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 325 & 322. Extend svc riser up to 2" above Sec.. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82", pull slack to pole 320. Inst. Cutout & zap shield. Transfer xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 317.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 309.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 313 & 315.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 313. Extend svc riser up to 2" above Sec.. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 305. Transfer street light to new pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 149008. Extend svc riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 133006.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2832.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires.
934	80189306	*D&D*FA - Conv. 1646109 - Make Read	1,636	Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. spacer clamp, southside near pole.
935	80189313	*D&D*Conv#1653993-PriorityMakeReady	3,214	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.12891
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3-24
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3-21
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.3-16
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.20092
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL=7', P=DE
				Other - Provide Comment	Remove old pole
				Other - Provide Comment	Remove old pole
936	80191080	*D&D* KG Conv#1670192-RegularMakeRe	1,795	Other - Provide Comment	Remove old pole
937	80191114	*D&D* 3PA MR#1666628 (3 Poles) Prio	995	PRIORITY	
938	80191147	*D&D*Conv. 1646106 - Priority Make	621	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E3.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 834. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2596. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 387.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3434.
939	80191153	*D&D*TW - Conv. 1646106 - Make Read	960	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
940	80191176	*D&D*Conv#1670160-PriorityMakeReady	2,766	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2180951. Extend svc riser up to Sec.. Clean up drooping svc riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 5397.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3105.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing heights, replacing existing guys, attach each to their respective existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
941	80191319	*D&D*BD - Conv. 1646872 - Make Read	2,609	Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack out of Sec. DE to pole 2180951. Inst. Zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2180951. Extend svc riser up to Sec.. Clean up drooping svc riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 5397.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3105.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing heights, replacing existing guys, attach each to their respective existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
942	80191364	*D&D*BD - Conv. 1646872 - Make Read	748	Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack out of Sec. DE to pole 2180951. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2180951. Extend svc riser up to Sec.. Clean up drooping svc riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 5397.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3105.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing heights, replacing existing guys, attach each to their respective existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
943	80191381	*D&D*BD - Conv. 1646872 - Make Read	1,200	Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack out of Sec. DE to pole 2180951. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; XFMRs are fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 481
944	80191473	KG Conv#1669217-RegularMakeReadyNon	25	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1307
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral P. 1315
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1316 & P. 1318
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 1320
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 4053
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 13" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 074010; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 074012; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 074021 & P. 074023
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken primary down guy with 14M to new existing anchor LL=19', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 4516
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
945	80191493	*D&D*KG Conv#1653986-RegularMakeRea	10,683	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7714 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Pull slack out of Sec. to pole 7515. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7427 & 7509.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7425 & 7427. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc. riser/OH svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5068. Tree trim in span to pole 5068 to help obtain midspan clearance/separation.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 9473. Clean up drooping xfmr/Svc cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5066. Inst. cutout & zap shield. Remove vegetation at pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out Sec. DE to pole 5996.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Inst. zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 9156 & 5999.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE & svc to 5" from top of pole & pull slack to pole 8762. Tree trim in span to pole 8762 to help obtain midspan clearance/separation.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7280 (not shown, south), replace hardware. Extend svc. riser up to 2" above Sec. Clean up drooping riser/xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 8760 & 7276.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective Pri. ridge pin. Pull slack out of Sec. DE to pole7547 (replace hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1842 (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to 2" above svc. taps. Clean up drooping riser/xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to Sec.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Neut. DE to pole 8445.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3255. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
946	80191609	BD - Conv. 1646899 - Make Ready Non	2,064	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Extend riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL-14', P-35'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral/TPX 8"; Replace primary down guy with 14M to and install secondary down guy with 14M to new FTR-set 1"TT anchor LL-24', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Span guy to P.5942
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to existing anchor LL-9', P-45'; Install 14M span guy backing primary to P.8771
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL-16', P-DE
947	80191952	KG Conv#1654025-RegularMakeReadyNon	214	Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL-8', P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Extend riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL-14', P-35'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral/TPX 8"; Replace primary down guy with 14M to and install secondary down guy with 14M to new FTR-set 1"TT anchor LL-24', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Span guy to P.5942
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to existing anchor LL-9', P-45'; Install 14M span guy backing primary to P.8771
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL-16', P-DE
948	80192038	KG Conv#1654025-RegularMakeReadyNon	1,041	Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL-8', P-5'
949	80192078	*D&D* 3PA MR#1666628 (8 Poles) Prio	5,551	PRIORITY	
950	80192084	*D&D*Conv. 1646128 - Priority Make	7,561	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5855 & 5853.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 517 & 515. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4018. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Neut. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 147.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2980. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2980-S (re-locate to pole).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 5861.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 143 & 144.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 140 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 142.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 30' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 3438. Transfer xfrmr, install cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Cut & kick pole for service riser. Attach Sec. at 82". Inst. 25kVA xfrmr, cutout & zap shield, remove 15kVA. Replace service riser conduit/cable & extend
				Pole replacement - Pole Clearance (pre-existing condition/violation)	to new pole height. Inst. (1) 14M ins. span guy at 22", run to pole 4018.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Attach DE Neut. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to existing FTR set bisector anc. Inst. (1) 14M ins. span guy at 97", run to pole 147. Inst.
951	80192088	TW - Conv. 1646128 - Make Ready Non	4,663	Pole replacement - Pole Clearance (pre-existing condition/violation)	(1) 18M non-ins. anc. guy opposite span guy, attach to existing FTR set DE anc. Transfer xfrmr (unable to install zap shields due to horizontal bushings), install cutouts.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5855 & 5853.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 517 & 515. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4018. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Neut. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 147.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2980. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2980-S (re-locate to pole).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 5861.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 143 & 144.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 140 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 142.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 30' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 3438. Transfer xfrmr, install cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Cut & kick pole for service riser. Attach Sec. at 82". Inst. 25kVA xfrmr, cutout & zap shield, remove 15kVA. Replace service riser conduit/cable & extend
				Pole replacement - Pole Clearance (pre-existing condition/violation)	to new pole height. Inst. (1) 14M ins. span guy at 22", run to pole 4018.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Attach DE Neut. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to existing FTR set bisector anc. Inst. (1) 14M ins. span guy at 97", run to pole 147. Inst.
952	80192093	TW - Conv. 1646128 - Make Ready Non	3,923	Pole replacement - Pole Clearance (pre-existing condition/violation)	(1) 18M non-ins. anc. guy opposite span guy, attach to existing FTR set DE anc. Transfer xfrmr (unable to install zap shields due to horizontal bushings), install cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7714 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Pull slack out of Sec. to pole 7515. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7427 & 7509.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7425 & 7427. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc. riser/OH svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5068. Tree trim in span to pole 5068 to help obtain midspan clearance/separation.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 9473. Clean up drooping xfmr/Svc cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5066. Inst. cutout & zap shield. Remove vegetation at pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out Sec. DE to pole 5996.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Inst. zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 9156 & 5999.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE & svc to 5" from top of pole & pull slack to pole 8762. Tree trim in span to pole 8762 to help obtain midspan clearance/separation.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7280 (not shown, south), replace hardware. Extend svc. riser up to 2" above Sec. Clean up drooping riser/xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 8760 & 7276.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective Pri. ridge pin. Pull slack out of Sec. DE to pole7547 (replace hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1842 (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to 2" above svc. taps. Clean up drooping riser/xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to Sec.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Neut. DE to pole 8445.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3255. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
953	80192109	BD - Conv. 1646899 - Make Ready Non	839	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7'; Extend riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL-14', P-35'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral/TPX 8"; Replace primary down guy with 14M to and install secondary down guy with 14M to new FTR-set 1'TT anchor LL-24', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Span guy to P.5942
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to existing anchor LL-9', P-45'; Install 14M span guy backing primary to P.8771
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1'TT anchor LL-16', P-DE
954	80192140	KG Conv#1654025-RegularMakeReadyNon	196	Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1'TT anchor LL-8', P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
955	80192168	3PA MR#1666628 (2 Poles) NB.NP Midd	31	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole to 45/2 due to rot
956	80192323	*D&D*Conv. 1646947 - Priority Make	1,374	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24309.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3051. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 29950. Pull slack in Sec. to pole 3049 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2535.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Other - Provide Comment	Clean up drooping Sec. cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
957	80192324	*D&D*Conv. 1646947 - Make Ready Non	6,963	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
958	80192952	3PA MR#1666628 (16 Poles) NB.NP Mid	384	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole to 45/2 due to rot
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7839
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6889
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7289
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.7298; Install primary down guy with 14M and replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P= 28'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace tangent crossarm with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2, remove 30/4, replace due to midspan clearance issues, attach secondary 18" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole condition; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL=10', P=
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to pole condition; Attach secondary 18" from pole top; Replace sec down guy with 14M to new FTR-set 1"TT anchor LL=10', P=DE
959	80192955	*D&D*KG Conv#1654022-RegularMakRead	517	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to 5' rule; Attach neutral 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & Fuse
960	80192964	*D&D*Conv. 1646112 - Priority Make	1,724	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec.. Clean up drooping xfmr/SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles E4 (adjust midspan SVC). Clean up drooping xfmr/Sec./Svc wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent Pri ridge pin poletop. Pull slack in Sec. to poles E2 & E4. Extend svc riser up to 2" above Sec. Clean up drooping Sec./Svc wires. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E6 & E7-S. Clean up drooping xfmr/Sec./Svc wires. Inst. cutout & zap shield. Correct/Re-tighten xfrmr pole mounting bolts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping/coiled svc riser cables. Pull slack in Sec. to pole 3727.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut.s to poles 4106 & 3728.
				Make Ready - Correct pre-existing condition/violation - Clearance	DDE Neuts. (cable change) & pull slack in Neut. 4324 & 4107.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2082. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit/cable up to Sec.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 356.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to poles 356 & 533 & in DE Sec. to pole E33-1. Pull slack in Neut. DE to pole 5876. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to new bisector anc. (FTR Set). Transfer Xfrmr (w zap shield) & cutout.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to new bisector anc. (FTR Set). Note: Pole replaced due to midspan clearance with new
961	80192966	*D&D* FA - Conv. 1646112 - Make Rea	1,178	Pole replacement - Pole Clearance (pre-existing condition/violation)	attachment.
962	80193146	*D&D*Conv. 1646097 - PRIORITY Make	4,116	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
963	80193171	3PA MR#1666628 (26 Poles) NB. NP Mi	200	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole to 45/2 due to rot
964	80193282	*D&D* BD - Conv. 1709034 - PRIORITY	2,673	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove: 40/3 Shift ES facilities to FTR set: 45/1 Replace due to pole overload; attach secondary 109" from pole top; Install 14M secondary down guy to new FTR set 1"TT anchor, LL-17' P-DE; Transfer 25 kVA XFMR bank, XFMR is fused; install zap shields Replace Primary Down Guy with 18M to new ES set 1"TT anchor, LL-10' P-4' Shift ES facilities to FTR set: 45/1 Remove: 45/3 Replace due to pole top split; Attach secondary 109" from pole top; Replace 18M span guy to P.916S; Install 18M primary down guy to new FTR set 1"TT
				Make Ready - Correct pre-existing condition/violation - Loading	anchor, LL-12' P-11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to base damage, shelling; attach secondary 109" from pole top; Replace (2) primary down guy with 18M to existing anchor, LL-20' P-26'; Replace
				Pole replacement - Pole defective (pre-existing condition/violation)	18M span guy to P. 21
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crack at pole top; Attach secondary 82" from pole top; Replace Secondary down guy with 14M to existing anchor, LL-10' P-3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor, LL-10' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace pole due to crowning and crack at pole top; attach secondary 109" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 16"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to rot and cracks through crossarm bolts; attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to damaged base; attach secondary 82" from pole top; Replace 18M primary down guy to existing anchor, LL-14' P-30'
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Tree Guy; Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-20' P-DE
965	80193304	BE Conv#1695678-RegularMakeReadyNon	49	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2, Remove 30/4, replace pole due to defective pole tag; replace 14M stub guy to P.929; Replace down guy with 14M to existing anchor, LL=8', P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec.s to poles 3533 & 3156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 3533 & 2403.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3536 & 1449.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3033. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 513. Extend Pri. riser up to 2" above Sec.. Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 516 & 514.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 525 & 527. Extend Pri. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 529 & 527.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3376 & 5156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 5256. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3213 & 2409. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3214. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2406 & 2408. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7" & pull slack out of Sec. to poles 523 & 521. Extend Pri. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	FTR set 45' class 2 pole (JO) / Rem 35' class 4. Attach Sec. at 109". Note: Pole replaced per phone's request due to midspan ground clearance. Pole installed before year 1994.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole (JO) / Rem 35' class 4. Attach Sec. at 109". Replace cutout & inst. zap shield. Transfer xfrmr. Note: Pole replaced per phone's request due to midspan ground clearance. Pole installed
966	80193305	*ASP* BD - Conv. 1709034 - Make Rea	15,290	Pole replacement - Pole Clearance (pre-existing condition/violation)	before year 1994.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent insulator x-arm. Clean up drooping Sec./Svc cables. Inst. Cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 396004 & 396006.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser to 2" above Sec.. Clean up drooping Sec./Svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 618 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3960091. Extend svc riser to 2" above Sec.. Clean up drooping Sec./Svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1096. Extend Svc. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace aged DE x-arms. Pull slack in DE Sec. to pole 3493 (replace Sec. hardware). Inst. (2) cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 144003 & 144005. Extend svc riser to 2" above Sec.. Extend Pri. riser to 2" above Sec.. Clean up drooping OH Svc/Svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1440061 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 144006 (replace Sec. hardware). Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
967	80193306	*D&D*KL - Conv. 1646097 - Make Read	15,689	Other - Provide Comment	Replaced damaged x-arm/insualtors. Transfer cutouts.
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove: 40/3 Shift ES facilities to FTR set: 45/1 Replace due to pole overload; attach secondary 109" from pole top; Install 14M secondary down guy to new FTR set 1" TT anchor, LL-17' P-DE; Transfer 25 kVA XFMR bank, XFMR is fused; install zap shields Replace Primary Down Guy with 18M to new ES set 1" TT anchor, LL-10' P-4'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Replace due to pole top split; Attach secondary 109" from pole top; Replace 18M span guy to P.916S; Install 18M primary down guy to new FTR set 1" TT anchor, LL-12' P-11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to base damage, shelling; attach secondary 109" from pole top; Replace (2) primary down guy with 18M to existing anchor, LL-20' P-26'; Replace
				Pole replacement - Pole defective (pre-existing condition/violation)	18M span guy to P. 21
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crack at pole top; Attach secondary 82" from pole top; Replace Secondary down guy with 14M to existing anchor, LL-10' P-3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor, LL-10' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace pole due to crowning and crack at pole top; attach secondary 109" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 16"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to rot and cracks through crossarm bolts; attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to damaged base; attach secondary 82" from pole top; Replace 18M primary down guy to existing anchor, LL-14' P-30'
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Tree Guy; Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL-20' P-DE
968	80193307	BE Conv#1695678-RegularMakeReadyNon	319	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2, Remove 30/4, replace pole due to defective pole tag; replace 14M stub guy to P.929; Replace down guy with 14M to existing anchor, LL~8', P~DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.12891
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3-24
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3-21
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.3-16
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.20092
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL~5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL~7', P~DE
				Other - Provide Comment	Remove old pole
				Other - Provide Comment	Remove old pole
969	80193311	*D&D* KG Conv#1670192-RegularMakeRe	734	Other - Provide Comment	Remove old pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.17308
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.17517; Cover exposed riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21742
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20961
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL-6', P-69'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy to tree with 14M to new ES-set 1"TT anchor LL-10', P-12'
				Other - Provide Comment	Replace broken XARM, shift neutral to XARM
970	80193328	*D&D*KG Conv#1670076-RegularMakeRea	3,935	Other - Provide Comment	Replace broken XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.17308
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.17517; Cover exposed riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21742
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20961
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL-6', P-69'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy to tree with 14M to new ES-set 1"TT anchor LL-10', P-12'
				Other - Provide Comment	Replace broken XARM, shift neutral to XARM
971	80193387	*D&D*KG Conv#1670076-RegularMakeRea	4,372	Other - Provide Comment	Replace broken XARM
972	80193393	*D&D*Conv. 1646117 - Priority Make	6,073	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 126016, 126018 & DE Sec. to pole 1260171.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) SVC riser conduits to 2" above DE Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.DE to pole 2432 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.DE to pole 2436, replace hardware (adjust midspan SVCs). Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 2434 (attach at 52" at pole 2434).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.DE to pole 2432 (replace hardware). Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 2434 (attach at 52" at pole 2434).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm to 10'. Pull slack in Sec. to pole 042015. Clean up (2) sets of drooping xfmr/SVC riser wires. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 042012 (adjust midspan SVC).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 042008, 042009 & DE Sec. to pole 2056. Note: Confirm Comm. tie up in Sec. span to pole 2056 is removed.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 042002. Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Inst. zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1260171 & 4904 (adjust midspan SVCs in both spans).
973	80193396	FA - Conv. 1646117 - Make Ready Non	15,547	Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm due to condition. Pull slack in Sec. to pole 042018. Inst. Cutouts.
974	80195040	JAO-Conv#1263261-PriorityMakeReadyN	29	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
975	80195122	*D&D* 3PA Non-Billable Convo# 16916	57	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
976	80195146	*D&D* 3PA Non-Billable Convo# 17033	1,126	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise Neut.s 19". Pull slack in Neut. to pole 2691.
					Extend control riser up to Sec. level. Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Raise Neut., DE Neut., & DE Sec.s 14".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Sec. cables.
					Inst. (1) anc. at a lead of 15' for DE comms..
					Raise Sec. 12."
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3251 & 3253.
977	80195175	*D&D* 3PA Non-Billable Convo# 17196	26	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.176006; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2969
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole; Install streetlight conduit; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace current 1PH Tangent Primary construction to 1PH suspension; Due to loading, Replace existing Primary down guy with 14M to new ES set 1"TT anchor LL=5', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with 1-phase Suspension; Re-sag Secondary to P.003013
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 18M Primary span guy to P.4040 backing the dead-end; XFMR bank fused
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 18M Primary span guy to P.2169 backing the dead-end
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to rot & split pole top; Attach Neutral 82" from pole top; Replace Primary down guy with 14M to new existing anchor LL=11', P=40'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
978	80195182	KG Conv#1653980-RegularMakeReadyNon	392	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
979	80195194	*D&D* 3PA Priority Convo# 1719608,	552	PRIORITY	
					Resag secondary to P.8844
					Raise sec 4" and resag to P.709
					Raise secondary 5"
					Extend 3" secondary riser with 4" PVC shield 18"; Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Install 14M span guy backing secondary to P.8644
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7499
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-12', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (4) 6' XARMs with fiberglass due to rot; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.7577 backing prim DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach neutral 82" from pole top; Transfer 15 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach sec clamp 82" from pole top; Install C/O & Fuse; Replace DG with 18M sidewalk guy to FTR set 1"TT anchor LL=5', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to existing facilities separation; Attach secondary 136" from pole top; Replace 20K fuse; Replace primary DG with 14M and install new 14M DG
				Pole replacement - Pole Clearance (pre-existing condition/violation)	backing sec DE to FTR-set 1"TT anchor LL=16', P=DE; Replace primary DG with 14M and install new 14M DG at sec level to FTR-set 1"TT anchor LL=10', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to midspan clearance; Attach neut 136" from pole top; Replace C/O & 10K Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach sec 82" from pole top; Replace DG with 14M to FTR set 1"TT anchor LL=15', P=11'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration and marked for replacement; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL-9', P-4'
				Pole replacement - Pole defective (pre-existing condition/violation)	
980	80195331	KG Conv#1654110-RegularMakeReadyNon	1,764	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
981	80195356	3PA Priority 3A01 23kV Convo# 16194	2,451	PRIORITY	
					Resag secondary to P.8844
					Raise sec 4" and resag to P.709
					Raise secondary 5"
					Extend 3" secondary riser with 4" PVC shield 18"; Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Install 14M span guy backing secondary to P.8644
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7499
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-12', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (4) 6' XARMs with fiberglass due to rot; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.7577 backing prim DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach neutral 82" from pole top; Transfer 15 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach sec clamp 82" from pole top; Install C/O & Fuse; Replace DG with 18M sidewalk guy to FTR set 1"TT anchor LL=5', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to existing facilities separation; Attach secondary 136" from pole top; Replace 20K fuse; Replace primary DG with 14M and install new 14M DG
				Pole replacement - Pole Clearance (pre-existing condition/violation)	backing sec DE to FTR-set 1"TT anchor LL=16', P=DE; Replace primary DG with 14M and install new 14M DG at sec level to FTR-set 1"TT anchor LL=10', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to midspan clearance; Attach neut 136" from pole top; Replace C/O & 10K Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach sec 82" from pole top; Replace DG with 14M to FTR set 1"TT anchor LL=15', P=11'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration and marked for replacement; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL-9', P-4'
				Pole replacement - Pole defective (pre-existing condition/violation)	
982	80195400	KG Conv#1654110-RegularMakeReadyNon	1,293	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to damage
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to damage
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guys and dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
983	80195432	1619432	732	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to damage
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to damage
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guys and dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to midspan clearances no existing NESC clearance violation. more space is needed to fit new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
984	80195494	3PA Nonbillable Convo# 1619432 Manc	693	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
					Clean up drooping Sec./xfmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec.s to poles 3533 & 3156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 3533 & 2403.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3536 & 1449.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3033. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 513. Extend Pri. riser up to 2" above Sec.. Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 516 & 514.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 525 & 527. Extend Pri. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 529 & 527.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3376 & 5156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 5256. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3213 & 2409. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3214. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2406 & 2408. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7" & pull slack out of Sec. to poles 523 & 521. Extend Pri. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	FTR set 45' class 2 pole (JO) / Rem 35' class 4. Attach Sec. at 109". Note: Pole replaced per phone's request due to midspan ground clearance. Pole installed before year 1994.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole (JO) / Rem 35' class 4. Attach Sec. at 109". Replace cutout & inst. zap shield. Transfer xfmr. Note: Pole replaced per phone's request due to midspan ground clearance. Pole installed
985	80195561	*ASP* BD - Conv. 1709034 - Make Rea	8,123	Pole replacement - Pole Clearance (pre-existing condition/violation)	before year 1994.
986	80195739	*D&D*. 1646938 - PRIORITY Make Read	1,476	PRIORITY	
					Resag secondary to P.8844
					Raise sec 4" and resag to P.709
					Raise secondary 5"
					Extend 3" secondary riser with 4" PVC shield 18"; Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Install 14M span guy backing secondary to P.8644
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7499
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-12', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (4) 6' XARMs with fiberglass due to rot; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.7577 backing prim DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach neutral 82" from pole top; Transfer 15 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach sec clamp 82" from pole top; Install C/O & Fuse; Replace DG with 18M sidewalk guy to FTR set 1"TT anchor LL-5', P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to existing facilities separation; Attach secondary 136" from pole top; Replace 20K fuse; Replace primary DG with 14M and install new 14M DG
				Pole replacement - Pole Clearance (pre-existing condition/violation)	backing sec DE to FTR-set 1"TT anchor LL-16', P-DE; Replace primary DG with 14M and install new 14M DG at sec level to FTR-set 1"TT anchor LL-10', P-DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to midspan clearance; Attach neut 136" from pole top; Replace C/O & 10K Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach sec 82" from pole top; Replace DG with 14M to FTR set 1"TT anchor LL-15', P-11'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration and marked for replacement; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL-9', P-4'
				Pole replacement - Pole defective (pre-existing condition/violation)	
987	80195745	*D&D*Conv#1654110-RegularMakeReadyN	628	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
988	80195769	*D&D* 3PA MR#1739861 (P301) NP, NB	286	Make Ready - Correct pre-existing condition/violation - Loading	upgrade guy to 18m
					Resag secondary to P.8844
					Raise sec 4" and resag to P.709
					Raise secondary 5"
					Extend 3" secondary riser with 4" PVC shield 18"; Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Install 14M span guy backing secondary to P.8644
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7499
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-12', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (4) 6' XARMs with fiberglass due to rot; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.7577 backing prim DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach neutral 82" from pole top; Transfer 15 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to facilities separation; Attach sec clamp 82" from pole top; Install C/O & Fuse; Replace DG with 18M sidewalk guy to FTR set 1"TT anchor LL-5', P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to existing facilities separation; Attach secondary 136" from pole top; Replace 20K fuse; Replace primary DG with 14M and install new 14M DG
				Pole replacement - Pole Clearance (pre-existing condition/violation)	backing sec DE to FTR-set 1"TT anchor LL-16', P-DE; Replace primary DG with 14M and install new 14M DG at sec level to FTR-set 1"TT anchor LL-10', P-DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to midspan clearance; Attach neut 136" from pole top; Replace C/O & 10K Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach sec 82" from pole top; Replace DG with 14M to FTR set 1"TT anchor LL-15', P-11'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration and marked for replacement; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL-9', P-4'
				Pole replacement - Pole defective (pre-existing condition/violation)	
989	80195803	KG Conv#1654110-RegularMakeReadyNon	3,887	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
990	80195811	3PA MR#1739864 (P1449) NP, NB Nauga	77	Make Ready - Correct pre-existing condition/violation - Loading	replace guy with 18m
991	80195814	*D&D*Conv#1654142-PriorityMakeReady	3,343	PRIORITY	
992	80195836	*D&D*3PA MR#1746422 (P34) NP, NB DA	117	Make Ready - Correct pre-existing condition/violation - Clearance	raise neutral 23"dress drip loop extend riser

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3138 & 3131.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3136 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20033. Inst. cutout & zap shield.
993	80195848	*D&D*Conv. 1646938 - Make Ready Non	3,048	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20031.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					resag secondary
					FTR replace pole 45/1
					FTR replace pole 45/1
					resag secondary
					FTR replace pole 45/1
					FTR replace pole 40/2
					resag secondary
					resag secondary
					FTR replace pole 45/1
					install anchor and guy
					install additional guy
					install additional guy
					extend riser
					FTR replace pole 45/1
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
994	80195919	3PA MR#1721941 (P2578) NP, NB Middl	33	Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
995	80195965	*D&D*Conv. 1646125 - Priority Make	4,509	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer service riser to new pole & extend up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 149002 & 1500092 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 181.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4048 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3582 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 10". Pull slack in DE Sec. to pole 4263. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	End Sec. reconductor.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E182-3.
				Other - Provide Comment	Continue Sec. reconductor along Dingwell Dr.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
996	80195968	*D&D*Conv. 1646125 - Make Ready Non	10,763	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer service riser to new pole & extend up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 149002 & 1500092 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 181.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4048 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3582 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 10". Pull slack in DE Sec. to pole 4263. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	End Sec. reconductor.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E182-3.
				Other - Provide Comment	Continue Sec. reconductor along Dingwell Dr.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
997	80195969	*D&D*Conv. 1646125 - Make Ready Non	8,589	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
998	80196064	*D&D* 3PA MR#1655940 (2 poles) Prio	572	PRIORITY	
999	80196189	*D&D*Conv. 1646930 - PRIORITY Make	5,130	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
1000	80196210	3PA MR#1655940 (6 poles) NP, NB Mer	39	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1001	80196228	*D&D*Convo#1197186-MakeReadyNonReim	1,195	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
1002	80196282	3PA MR#1655940 (7 poles) NP, NB Mer	539	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1003	80196388	SR-Conv#1237521-MakeReadyNB-Fiber T	19	Prior to 5/11/2022	
1004	80196428	*D&D*KA - Conv. 1234145 - Make Read	1,074	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Attach secondary 82" from pole top; Install secondary down guy with 14M to new ES-set 1"TT anchor LL-12', P-DE; Install 8' Xarm and place both insulators on road side due to tree
					Replace primary down guy with 18M to existing anchor LL-16', P-DE due to loading failure
					Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to loading; Attach secondary clamp 82" from pole top; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=11', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to midspan clearance issue; Attach secondary 136" from pole top; Transfer (4) C/Oâ€™s; Replace (2) primary down guys with 18M to (2) FTR-set anchors and attach behind primary tap and outrigged arm LL=10', LL=12', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.6400
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.6308
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to failing PF analysis; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-11', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7937; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL-14' , P-23', Install 14M span guy to P.7930 backing sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken span guy with 14M backing secondary to P.7900
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to existing anchor LL-15', P-20'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Replace primary down guy with 14M to FTR set 1"TT anchor LL-12', P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.7892
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M DG to new FTR set 1"TT anchor LL=6', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Tree guy with 14M span guy to P.7153 backing sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	
1005	80196707	KG Conv#1654031-RegularMakeReadyNon	193	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1006	80196730	*D&D*Conv#1654142-PriorityMakeReady	139	PRIORITY	
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Attach secondary 82" from pole top; Install secondary down guy with 14M to new ES-set 1"TT anchor LL-12', P-DE; Install 8' Xarm and place both insulators on road side due to tree
					Replace primary down guy with 18M to existing anchor LL-16', P-DE due to loading failure
					Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to loading; Attach secondary clamp 82" from pole top; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=11', P=DE
					Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to midspan clearance issue; Attach secondary 136" from pole top; Transfer (4) C/Oâ€™s; Replace (2) primary down guys with 18M to (2) FTR-set
				Make Ready - Correct pre-existing condition/violation - Loading	anchors and attach behind primary tap and outrigged arm LL=10', LL=12', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.6400
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.6308
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to failing PF analysis; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-11', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7937; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL-14' , P-23', Install 14M span guy to P.7930 backing sec DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken span guy with 14M backing secondary to P.7900
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to existing anchor LL-15', P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Replace primary down guy with 14M to FTR set 1"TT anchor LL-12', P-20'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.7892
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M DG to new FTR set 1"TT anchor LL=6', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Tree guy with 14M span guy to P.7153 backing sec DE
1007	80196742	KG Conv#1654031-RegularMakeReadyNon	790	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Attach secondary 82" from pole top; Install secondary down guy with 14M to new ES-set 1"TT anchor LL-12', P-DE; Install 8' Xarm and place both insulators on road side due to tree
					Replace primary down guy with 18M to existing anchor LL-16', P-DE due to loading failure
					Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to loading; Attach secondary clamp 82" from pole top; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=11', P=DE
					Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to midspan clearance issue; Attach secondary 136" from pole top; Transfer (4) C/Oâ€™s; Replace (2) primary down guys with 18M to (2) FTR-set
				Make Ready - Correct pre-existing condition/violation - Loading	anchors and attach behind primary tap and outrigged arm LL=10', LL=12', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.6400
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.6308
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to failing PF analysis; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-11', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing secondary to P.7937; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL-14' , P-23', Install 14M span guy to P.7930 backing sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken span guy with 14M backing secondary to P.7900
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to existing anchor LL-15', P-20'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Replace primary down guy with 14M to FTR set 1"TT anchor LL-12', P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.7892
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M DG to new FTR set 1"TT anchor LL=6', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Tree guy with 14M span guy to P.7153 backing sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	
1008	80196752	KG Conv#1654031-RegularMakeReadyNon	490	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1009	80196813	KA - Conv. 1234145 - Make Ready Non	181	PRIORITY	
					Raise Neut. 6",& pull slack in Neut. to pole 651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1554.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 1558 & 1556 (adjust midspan svc to pole 1558). Clean up drooping xfmr/Sec. wires. Inst. new molding for grounding at base of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1559.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom Sec. tap up to Milton Rd Sec. hardware bolt (8"). Pull slack in Sec. DE to pole 5513.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 651 & 653 (adjust midspan SVC to pole 651). Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1341 & 1343.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1347 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Beach St Sec. 6", place Sec. tap in old bolt hole, pull slack in DE Sec. to pole 3635. Clean up drooping xfmr/Sec. wires. Replace/secure molding for grounding on lower portion of pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1355 & Neut. to pole 1358. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6" along Beach St, bring other Sec. tap/svc to new raised height/bolt
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1359 & 1361.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" above Sec., attach to existing DE anc. Pull slack in Sec. to pole 1572.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1562. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Pull slack in Sec. to pole 3824. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3919 & 3968 (adjust midspan SVC to pole 3919).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 3968.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend lower Svc riser up to Sec.. Clean up drooping wires for (2) SVC risers.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to pole 3249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5231. Pull slack in Sec. DE to pole 3252-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3247 & 5736 (adjust midspan Sec. tap). Extend SVC riser conduit to 2" above Sec. height via riser shield. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3247 & 3249 (adjust midspan svc to pole 3247). Inst. zap shield.
1010	80196935	*D&D*FA - Conv. 1646866 - Make Read	2,859	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) SVC riser conduit to 2" above Sec. height via riser shield. Clean up (2) sets drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 639. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4081
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 5785. Pull slack in Neut. to pole 5869 (to southwest, not shown). Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Neut. to poles 5776 & 5778, splice in piece for broken strands of Neut. at pole/Neut. bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 3192.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above DE Sec. height via riser shield. Clean up drooping SVC riser/OH SVC wires.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. . Inst. (1) 18M non-ins. anc. guy at 6" above Neut.attach to existing DE anc..
1011	80196952	*D&D*FA - Conv. 1646891 - Make Read	8,275	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Replace damaged 3PH arresters.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.91465
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1012	80196961	BE Conv#1695722-RegularMakeReadyNon	99	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole13947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. DE to pole 30105.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm poletop to handle Pri. corner. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 12668 & 12670.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 12672 & 12674. Extend svc. riser up to 2" above Sec.. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at 6" below bottom of xfrmr, replacing existing guy, attach to existing DE anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. cables. Replace DE x-arm for cutout install. Inst. (1) 14M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 11550. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) anc. at a lead of 22' for Comm. corner bisector. Inst. (1) 14M non-ins. anc. guy at 6" below Sec. DE, replacing broken guy, attach to 22' lead bisector anc.. Pull slack out of Sec. DE to pole 11553 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 7974 & 11545 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Pull slack out of Sec. to pole 32529. Tree trim vegetation on pole in order to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. cutouts (tree exposure in span)
				Make Ready - Correct pre-existing condition/violation - Loading	ElInst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc.
				Other - Provide Comment	Replace defective x-arm. Inst. (1) 14M non-ins. anc. guy at 6" below bottom OWS leg, attach to existing DE anc..
				Other - Provide Comment	Replace defective x-arm. Transfer cutouts.
1013	80197066	*D&D*Conv. 1646930 - Make Ready Non	1,247	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7'; Extend riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL-14', P-35'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral/TPX 8"; Replace primary down guy with 14M to and install secondary down guy with 14M to new FTR-set 1"TT anchor LL-24', P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Span guy to P.5942
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to existing anchor LL-9', P-45'; Install 14M span guy backing primary to P.8771
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL-16', P-DE
1014	80197555	KG Conv#1654025-RegularMakeReadyNon	147	Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL-8', P-5'
1015	80197718	*D&D*Conv. 1646885 - PRIORITY Make	7,166	PRIORITY	
1016	80197758	*D&D*Conv. 1635737 - Priority Make	4,573	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2652. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2653 & 2655. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 80. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2565 & 2343 (adjust midspan service). Pull slack in DE Sec. to pole 2341.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3827 & 2341.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2655 & 2657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2658.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2662 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3918 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3916 & 3918. Clean up drooping Sec. cables.
1017	80197761	TW - Conv. 1635737 - Make Ready Non	1,419	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec./Neut. Pull slack in Sec. DE to pole 1726 (replace hardware). Clean up drooping Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5552. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping/looped Svc. riser cables. Pull slack in Sec. to pole 5656. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. riser up to Sec. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 5657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4072.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 4177, 5772 & 2175 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4089. Extend Svc. riser up to Sec.. Install zap shield.
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	FTR 40'/2 (JO) pole already set in field / Rmv. 35' pole. Attach Sec. at 82". Note: Old pole red tagged defective. No existing WO records found for phone pole shift.
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Pull slack in Sec. to pole 632 & 633. Install zap shield.
					Clean up drooping Svc. riser cables.
					Extend Xfrmr./Svc. riser up to Sec. Install zap shield.
					Extend Svc. riser up to Sec./Neut. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables. Install zap shield.
1018	80197826	KL - Conv. 1646885 - Make Ready Non	1,612	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfmr./Svc. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with PVC shield 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3794
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set; Attach secondary 82" from pole top; Install 14M stub guy backing secondary to P.289-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to existing anchor LL-12', P-4'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole already set; Attach neutral clamp 82" from pole top; Replace DG with 14M to FTR set 1"TT anchor LL=12', P=11'
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Install C/O & Fuse; Replace DG with 14M to FTR set 1"TT anchor LL=7', P=22'
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
1019	80197840	KG Conv#1669267-RegularMakeReadyNon	488	Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole already set; Attach secondary 82" from pole top; Replace primary down guy with 14M to FTR-set 1"TT anchor LL-6'; P-5'
1020	80197961	*D&D*Conv#1709095-Priorty MakeReady	1,168	PRIORITY	
1021	80197964	*D&D*Conv#1709095-PriortyMakeReadyN	431	PRIORITY	
1022	80197966	*D&D*Conv#1709095-Priorty MakeReady	2,211	PRIORITY	
1023	80198007	*D&D*Conv. 1635711 - PRIORITY Make	8,364	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in DE Sec. to pole 3636 (replace Sec. hardware).
					Pull slack in Sec. to pole 700.
					Inst. (1) anc. at a lead of 13' for bisector, set anc. in grass behind sidewalk (field-side). Inst. (1) 18M non-anc. guy at 6" above Sec., attach to the 13' lead bisector anc..
					Pull slack in Sec. to pole 1325.
					Inst. (1) anc. at a lead of 15' for bisector. Inst. (1) 18M anc. guy at 22", replacing existing guy, attach to the 15' lead bisector anc.. Inst. (1) 18M anc. guy at 16" below 1PH tap DE bolt, attach to the existing DE anc.. Pull slack in Sec. DE to pole 1325.
					Pull slack in DE Sec. to pole 726.
					Replace deteriorating orangeburg riser material, extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 720 (adjust midspan Svcs.).
					Clean up drooping Sec. cables.
					Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc. Pull slack in DE Sec. to pole 2898 (replace Sec. hardware).
					Pull slack in Sec. to pole 2898.
					Pull slack in Sec. to pole 3645. Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
1024	80198008	JS - Conv. 1635711 - Make Ready Non	1,935	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 2576.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.837
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 14M to FTR set 1"TT anchor directly behind Primary tap LL=20', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1025	80198241	KG Conv#1654027-RegularMakeReadyNon	482	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole top; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & Fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.837
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 14M to FTR set 1"TT anchor directly behind Primary tap LL=20', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1026	80198298	KG Conv#1654027-RegularMkeReadyNonR	1,837	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole top; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & Fuse
1027	80198322	*D&D*Conv. 1646100 - Priority Make	1,037	PRIORITY	
					Pull slack in 1/0 Neut. to pole 2766.
					Remove bottom #2 TPX Sec. to pole 1580 (top 1/0 TPX remains). DE 1/0 Neut. towards pole 1578 at 8" above 1/0 TPX, remove remaining 1/0 Neut. beyond pole 1579 (bonded to TPX neut.). Inst. (1) 14M non-
				Make Ready - Correct pre-existing condition/violation - Clearance	ins. span guy opposite Neut. DE, run to pole 1580. Extend service riser up to top Sec. position. Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 1577 & 1579, adjust midspan Sec. tap. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 005, Pole 1580. Attach other end of span guy at 6" above top Sec., ran from pole 1579. Complete removal of bottom #2 TPX. Pull slack in Sec. to pole 1579 & DE Neut. to pole 1725. Extend service riser
				Make Ready - Correct pre-existing condition/violation - Clearance	up to top Sec. position. Clean up drooping Sec./svc riser cables. Inst. (2) 14M ins. anc. guys at 22"& 24", replacing existing guys, attach each one to their respective DE ancs..
				Make Ready - Correct pre-existing condition/violation - Clearance	Complete 1/0 TPX install, splice into existing 1/0 Neut. Finish removal of #2 TPX & 1/ 0 Neut.. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy at 6" above Neut., ran from pole 8403. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Sec. hardware. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 8370.
1028	80198328	BC - Conv. 1646100 - Make Ready Non	887	Other - Provide Comment	Inst.1/0 TPX to pole 1727, splice TPX Neut. into existing 1/0 Neut., remove 1/0 Neut & #2 TPX to pole 1727.
1029	80198340	*D&D*Conv. 1646131 - Priority Make	3,082	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5497. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3816 & 3815.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3815 & 3814.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3813 & 3812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5792.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3812. Pull slack in Sec. to pole 5563.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1004.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5569.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
1030	80198343	*D&D*TW - Conv. 1646131 - Make Read	1,677	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5497. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3816 & 3815.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3815 & 3814.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3813 & 3812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5792.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3812. Pull slack in Sec. to pole 5563.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1004.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5569.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
1031	80198346	*D&D*TW - Conv. 1646131 - Make Read	1,367	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 991.
1032	80198547	Conv. 1645938- Priority Make Ready	1,156	PRIORITY	
1033	80198643	*D&D*Conv#1727947-PriorityMakeReady	2,211	PRIORITY	
1034	80198644	*D&D*Conv#1727947-PriorityMakeReady	1,474	PRIORITY	
1035	80198647	*D&D*Conv#1727947-PriorityMakeReady	462	PRIORITY	
1036	80199210	MM-Conv#1238575-PriorityMakeReadyNo	324	PRIORITY	
1037	80200276	Conv. 1645938- Priority Make Ready	1,785	PRIORITY	
					Pull slack out of Sec. DE to pole13947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. DE to pole 30105.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm poletop to handle Pri. corner. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 12668 & 12670.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 12672 & 12674. Extend svc. riser up to 2" above Sec.. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at 6" below bottom of xfrmr, replacing existing guy, attach to existing DE anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. cables. Replace DE x-arm for cutout install. Inst. (1) 14M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 11550. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) anc. at a lead of 22' for Comm. corner bisector. Inst. (1) 14M non-ins. anc. guy at 6" below Sec. DE, replacing broken guy, attach to 22' lead bisector anc.. Pull slack out of Sec. DE to pole 11553 (replace
				Make Ready - Correct pre-existing condition/violation - Clearance	hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 7974 & 11545 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Pull slack out of Sec. to pole 32529. Tree trim vegetation on pole in order to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. cutouts (tree exposure in span)
				Make Ready - Correct pre-existing condition/violation - Loading	ElInst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc.
				Other - Provide Comment	Replace defective x-arm. Inst. (1) 14M non-ins. anc. guy at 6" below bottom OWS leg, attach to existing DE anc..
				Other - Provide Comment	Replace defective x-arm. Transfer cutouts.
1038	80200309	*D&D*Conv. 1646930 - Make Ready Non	5,369	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 3206.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3207. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 9405. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 9403 (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8904 and 8906 (adjust midspan svc. to pole 8906). Replace aged x-arm. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 8906 & 8908.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables. Attach other end of span guy at 12" above Sec. DE..
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing both existing guys, attach to their respective existing DE ancs. Pull slack in Sec. DEs going to poles 8909 & 8872 (adjust midspan svcs to pole 8872).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr at pole. Replace defective x-arms. Inst. (1) 14M ins. span guy at 15", run to pole 8972. Inst cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8852, replace Sec/svc hardware (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 9880 (to south, not shown & adjust midspan svcs). Clean up drooping Sec./Xrfmr cables. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing Bisector anc. Pull slack in Sec. DE to pole 8979, replace hardware (adjust midspan svc)..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to 2" above Neut. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 3193. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 4605 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 5616, replace hardware (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2722. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Finish install of 1/0 TPX. attach opposite existing Sec. DE, create open point in Sec.. Inst. cutouts.
				Other - Provide Comment	Replace half span of Sec. towards pole 8970 with 1/0 TPX, splice new into existing 1/0 TPX. (transfer over midspan svc). Note: Pole shifts not completed at time of survey, new pole replacement completed
1039	80200336	*D&D*Conv. 1645938- Make Ready Non-	8,609	Other - Provide Comment	under WO 16117815.
1040	80200397	KG Conv#1670149-RegularMakeReadyNon	147	Still in the engineering phase	
1041	80200407	*D&D* 3PA MR#1634914 (13 Location)	4,030	PRIORITY	
1042	80200417	TW - Conv. 1646909 - Priority Make	6,678	PRIORITY	
1043	80200436	KG Conv#1670149-RegularMakeReadyNon	25	Still in the engineering phase	
1044	80200505	*D&D*Conv#1748873-PriorityMakeReady	923	PRIORITY	
1045	80200510	*D&D*Conv#1748873-Priorty MakeReady	737	PRIORITY	
1046	80200512	*D&D*Conv#1748873-Priorty MakeReady	1,385	PRIORITY	
1047	80200517	*D&D* 3PA MR#1634914 (6 Location) P	2,314	PRIORITY	
1048	80200540	*D&D* 3PA MR#1655830 (P5187) Priori	286	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 3206.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3207. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 9405. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 9403 (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8904 and 8906 (adjust midspan svc. to pole 8906). Replace aged x-arm. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 8906 & 8908.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables. Attach other end of span guy at 12" above Sec. DE..
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing both existing guys, attach to their respective existing DE ancs. Pull slack in Sec. DEs going to poles 8909 & 8872 (adjust midspan svcs to pole 8872).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr at pole. Replace defective x-arms. Inst. (1) 14M ins. span guy at 15", run to pole 8972. Inst cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8852, replace Sec/svc hardware (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 9880 (to south, not shown & adjust midspan svcs). Clean up drooping Sec./Xrfmr cables. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing Bisector anc. Pull slack in Sec. DE to pole 8979, replace hardware (adjust midspan svc)..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to 2" above Neut. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 3193. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 4605 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 5616, replace hardware (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2722. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Finish install of 1/0 TPX. attach opposite existing Sec. DE, create open point in Sec.. Inst. cutouts.
				Other - Provide Comment	Replace half span of Sec. towards pole 8970 with 1/0 TPX, splice new into existing 1/0 TPX. (transfer over midspan svc). Note: Pole shifts not completed at time of survey, new pole replacement completed
1049	80200545	*D&D*Conv. 1645938- Make Ready Non-	1,788	Other - Provide Comment	under WO 16117815.
1050	80200750	*ASP* Convo# 1681694 3rd Party Proj	842	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1051	80200782	KL - Conv. 1645954 - PRIORITY Make	7,033	PRIORITY	
1052	80200834	*D&D* Convo# 1681697 3rd Party Proj	209	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1053	80200836	Convo# 1681697 3rd Party Project -	231	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
1054	80200840	*D&D*Conv#1667196-PriorityMakeReady	1,074	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23161. Install zap shield..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23070. Pull slack in Neut. to pole 23068. Pull slack in Sec. DE to pole 23068.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23155.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3018. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2860 & 2859 (adjust midspan svc to pole 2860).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 32894. Pull slack in Neut. DE to pole 33085 (replace Sec./Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 33085 & 33694, replace hardware (adjust midspan svc to pole 33694. Pull slack in DE Sec. to pole 33086.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5516 & 5514 (adjust midspan svcs in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 32895.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5510 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23416 (adjust midspan services). Clean up drooping Sec.//svc cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23418 & in DE Sec to pole 491.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20244 & 6705
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Install zap shield.
1055	80200859	*D&D*KL - Conv. 1645954 - Make Read	1,935	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Neut. level. Clean up drooping Xfrmr./Sec. riser cables. Install zap shields.
1056	80200905	*D&D* Convo# 1681700 3rd Party Proj	286	PRIORITY	
1057	80200929	3PA MR#1634914 (16 Locations) Non-P	935	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
1058	80200935	*D&D* Convo# 1681709 3rd Party Proj	286	PRIORITY	
1059	80200936	*D&D* Convo# 1681709 3rd Party Proj	572	PRIORITY	
1060	80200937	*D&D*BD - Conv. 1649226 - PRIORITY	6,906	PRIORITY	
1061	80200959	*D&D* 3PA MR#1655830 (P6275) Priori	286	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Replace primary down guy with 14M to new FTR 1" TT anchor LL=10', P=DE; Fuse XFMR, zap shield exists
					Install primary 14M down guy to existing anchor, LL=15', P=9'; XFMR is fused; Zap shield exists
					Replace secondary down guy with 14M to new FTR set 1" TT anchor LL=10', P=3'
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=15', P=11'; Shift Services mid-span
					Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut + Kick due to secondary riser; Replace due to comm mid-span clearance; Attach secondary 136" from pole top; Transfer 50 KVA XFMR bank; XFMR bank is fused, Install zap shields; Extend 3" riser with 4" PVC shield 50"
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to concrete; Replace due to cracking, 5ft rule; Attach secondary 82" from pole top; Replace 15K Fused Cutout; Shift service mid-span
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut+Kick due to concrete; Replace due to clearance; Attach secondary 82" from pole top; Transfer 25 KVA XFMR bank; XFMR is fused, install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=18', P=DE; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 25KVA XFMR, Fuse XFMR, install zap shield Replace primary down guy with 14M to existing anchor LL=16', P=DE; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; XFMR is fused, zap shield exists; Replace primary down guy with 14M to existing anchor LL=12', P=24'; Shift services midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 82" from pole top; Install secondary 14M down guy to new FTR set 1" TT anchor LL=10', P=DE; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to to clearance; Transfer 15 KVA XFMR; XFMR is fused, install zap shield; Replace primary down guy with 14M to new FTR set 1" TT anchor LL=10', P=19'; Maintain services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to concrete; Replace due to pole top rot, deterioration; Attach secondary 82" from pole top; Transfer 25KVA XFMR, XFMR is fused, zap shield exists; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to deep cracking; Attach secondary 18" from pole top; Replace 14M stub guy to P. 6814-S; Maintain Services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top rot, clearance; Transfer 25 KVA XFMR, fuse XFMR, zap shield exists; Replace primary down guy with 14M to existing anchor LL=18', P=2'; Maintain services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to damaged base; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=15', P=17'; Replace 14M Secondary Span Guy to P.8413; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to marking for replacement, deterioration; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=14', P=DE; Replace 14M Secondary Span Guy to P.8418; Shift Services mid-span
1062	80200966	MA-Conv#1654142-MakeReadyNonReimb-C	700	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deep cracking; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; XFMR is fused, zap shield exists; Replace secondary down guy with
					Replace primary down guy with 14M to new FTR 1" TT anchor LL=10', P=DE; Fuse XFMR, zap shield exists
					Install primary 14M down guy to existing anchor, LL=15', P=9'; XFMR is fused; Zap shield exists
					Replace secondary down guy with 14M to new FTR set 1" TT anchor LL=10', P=3'
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=15', P=11'; Shift Services mid-span
					Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut + Kick due to secondary riser; Replace due to comm mid-span clearance; Attach secondary 136" from pole top; Transfer 50 KVA XFMR bank; XFMR bank is fused, Install zap shields; Extend 3" riser with 4" PVC shield 50"
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to concrete; Replace due to cracking, 5ft rule; Attach secondary 82" from pole top; Replace 15K Fused Cutout; Shift service mid-span
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut+Kick due to concrete; Replace due to clearance; Attach secondary 82" from pole top; Transfer 25 KVA XFMR bank; XFMR is fused, install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=18', P=DE; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 25KVA XFMR, Fuse XFMR, install zap shield Replace primary down guy with 14M to existing anchor LL=16', P=DE; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; XFMR is fused, zap shield exists; Replace primary down guy with 14M to existing anchor LL=12', P=24'; Shift services midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 82" from pole top; Install secondary 14M down guy to new FTR set 1" TT anchor LL=10', P=DE; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to to clearance; Transfer 15 KVA XFMR; XFMR is fused, install zap shield; Replace primary down guy with 14M to new FTR set 1" TT anchor LL=10', P=19'; Maintain services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to concrete; Replace due to pole top rot, deterioration; Attach secondary 82" from pole top; Transfer 25KVA XFMR, XFMR is fused, zap shield exists; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to deep cracking; Attach secondary 18" from pole top; Replace 14M stub guy to P. 6814-S; Maintain Services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top rot, clearance; Transfer 25 KVA XFMR, fuse XFMR, zap shield exists; Replace primary down guy with 14M to existing anchor LL=18', P=2'; Maintain services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to damaged base; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=15', P=17'; Replace 14M Secondary Span Guy to P.8413; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to marking for replacement, deterioration; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=14', P=DE; Replace 14M Secondary Span Guy to P.8418; Shift Services mid-span
1063	80200969	MA-Conv#1654142-MakeReadyNonReimb-C	997	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deep cracking; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; XFMR is fused, zap shield exists; Replace secondary down guy with
					Replace primary down guy with 14M to new FTR 1" TT anchor LL=10', P=DE; Fuse XFMR, zap shield exists
					Install primary 14M down guy to existing anchor, LL=15', P=9'; XFMR is fused; Zap shield exists
					Replace secondary down guy with 14M to new FTR set 1" TT anchor LL=10', P=3'
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=15', P=11'; Shift Services mid-span
					Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut + Kick due to secondary riser; Replace due to comm mid-span clearance; Attach secondary 136" from pole top; Transfer 50 KVA XFMR bank; XFMR bank is fused, Install zap shields; Extend 3" riser with 4" PVC shield 50"
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to concrete; Replace due to cracking, 5ft rule; Attach secondary 82" from pole top; Replace 15K Fused Cutout; Shift service mid-span
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut+Kick due to concrete; Replace due to clearance; Attach secondary 82" from pole top; Transfer 25 KVA XFMR bank; XFMR is fused, install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=18', P=DE; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 25KVA XFMR, Fuse XFMR, install zap shield Replace primary down guy with 14M to existing anchor LL=16', P=DE; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; XFMR is fused, zap shield exists; Replace primary down guy with 14M to existing anchor LL=12', P=24'; Shift services midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 82" from pole top; Install secondary 14M down guy to new FTR set 1" TT anchor LL=10', P=DE; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to to clearance; Transfer 15 KVA XFMR; XFMR is fused, install zap shield; Replace primary down guy with 14M to new FTR set 1" TT anchor LL=10', P=19'; Maintain services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to concrete; Replace due to pole top rot, deterioration; Attach secondary 82" from pole top; Transfer 25KVA XFMR, XFMR is fused, zap shield exists; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to deep cracking; Attach secondary 18" from pole top; Replace 14M stub guy to P. 6814-S; Maintain Services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top rot, clearance; Transfer 25 KVA XFMR, fuse XFMR, zap shield exists; Replace primary down guy with 14M to existing anchor LL=18', P=2'; Maintain services on pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to damaged base; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=15', P=17'; Replace 14M Secondary Span Guy to P.8413; Shift Services mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to marking for replacement, deterioration; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=14', P=DE; Replace 14M Secondary Span Guy to P.8418; Shift Services mid-span
1064	80200970	MA-Conv#1654142-MakeReadyNonReimb-C	84	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deep cracking; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; XFMR is fused, zap shield exists; Replace secondary down guy with
1065	80200980	*D&D*Conv. 1645962 - PRIORITY Make	3,089	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec./Svcs 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3048 & 23411 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3080 and in Neut. to pole 27409. Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23419.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23432 & 23435. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23432.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23433 & 23435 (adjust midspan Svc. to pole 23433). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 12" above Sec., replace broken guy, run to pole 16264 (attach ins. end at 6" below x-arm bolt at pole 16264). Pull slack in DE Sec. to pole 16264 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3040 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16268 (replace Sec. hardware). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3043 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6198. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1066	80200982	*D&D*JS - Conv. 1645962 - Make Read	1,117	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec./Svcs 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3048 & 23411 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3080 and in Neut. to pole 27409. Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23419.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23432 & 23435. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23432.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23433 & 23435 (adjust midspan Svc. to pole 23433). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 12" above Sec., replace broken guy, run to pole 16264 (attach ins. end at 6" below x-arm bolt at pole 16264). Pull slack in DE Sec. to pole 16264 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3040 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16268 (replace Sec. hardware). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3043 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6198. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1067	80200984	*D&D*JS - Conv. 1645962 - Make Read	1,677	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire sec with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1068	80200992	*ASP* 3PA MR#1655830 (3 poles) NP,	4,892	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire sec with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1069	80200993	*ASP* 3PA MR#1655830 (2 Poles) NP,	739	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire sec with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1070	80200994	3PA MR#1655830 (10 Poles) NP, NB, M	753	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
1071	80201123	*D&D* BE Conv#1681670-PriorityMakeR	3,210	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire sec with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1072	80201176	3PA MR#1655830 (4 Poles) NP, NB, Me	5,873	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
1073	80201251	*D&D*Conv. 1646042 - PRIORITY Make	820	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in Sec. to pole 2726 & in Neut./DE Sec. to pole 1841. Inst. Zap shields.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Clean up drooping Sec. cables.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Neut. to 4326.
					Pull slack in DE Sec. to pole 5045.
					Pull slack in Sec. to pole 917. Clean up drooping Sec./Svc. riser cables.
					Pull slack in Sec. to poles 0011241 & 0011243. Inst. Zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Raise Sec. 6". Extend Svc. riser up to raised Sec. level. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1151 (replace Sec. hardware).
1074	80201256	JS - Conv. 1646042 - Make Ready Non	559	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire sec with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1075	80201296	*ASP* 3PA MR#1655830 (2 Poles) NP,	1,539	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 44"
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover exposed riser with 3" PVC shield; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken guy wire
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken secondary down guy with 14M to new ES-set 1"TT anchor LL-6', P-DE
				Other - Provide Comment	Reattach 3" primary riser to pole
1076	80201330	*D&D*KG Conv#1670085-RegularMakeRea	299	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 44"
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover exposed riser with 3" PVC shield; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken guy wire
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken secondary down guy with 14M to new ES-set 1"TT anchor LL-6', P-DE
				Other - Provide Comment	Reattach 3" primary riser to pole
1077	80201387	*D&D*KG Conv#1670085-RegularMakeRea	2,726	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to pole 3086. Dress up/Raise streetlight drip loop cable. Inst. zap shield.
					Extend offset/stand-off svc riser to 2" above Sec. Clean up drooping Sec./OH svc/svc riser cables.
					Pull slack in Sec. DE to pole 9022, replace Neut./Sec. all DE hardware at pole.
					Clean up drooping Xfmr/Sec./svc cables.
					FTR set 45' class 2 pole (JO) / Rem 40' class 4 pole. Attach Sec. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR set). Transfer cutout & xfrmr (zap shield installed). Note: Phone request pole replacement due to midspan clearance with new attachment.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Pull slack out of Neut. to poles 2717 & 6101.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
					Clean up drooping Sec./svc cables. Inst. zap shield.
					Inst. (2) 14M ins. anc. guys at 24"& 36", replacing existing guys, attach both to the existing DE anc.
					Pull slack out of Sec. DE to pole 9099, replace Sec. hardware (adjust midspan svc.).
					Pull slack out of DDE Sec. to poles 9071 & 9101, replace Sec. hardware (adjust midspan svc to pole 9101). Replace defective x-arm.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 9102, replace all Sec. hardware (adjust midspan svc.).
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
					Pull slack out of DDE Sec. to poles 9084 & 9086.
					Clean up drooping Sec/svc. cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./svc cables.
					Pull slack out of DDE Sec. to poles 9080 & 9082.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 2718 & 8122.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 1607. Clean up drooping Sec./svc riser cables. Inst. zap shield.
					Pull slack out of Sec. to pole 1605 (to southeast, not shown). Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rem 35' class 4 pole. Attach Sec. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR set). Note: Phone request pole replacement due to midspan clearance with new attachment.
1078	80201440	BD - Conv. 1649226 - Make Ready Non	1,601	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 2873 & 1614 (adjust midspan svc to pole 1614.) Clean up drooping Sec./xfmr cables. Inst. zap shield.
1079	80201585	*D&D*Conv. 1646123 - PRIORITY Make	1,692	PRIORITY	
					Pull slack in Sec. to poles 3489 & A130004.
					Pull slack in Sec. to poles 130006 & A130004.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4058 & 1380062.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 0011542 (replace DDE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 941 & 3631 (adjust midspan Svcs. in both spans). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 4" and pull slack to pole 3631. Clean up drooping Xfrmr/Sec. cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2446 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. (QPX) to pole 429017 (adjust midspan Svc.) and in Sec. (TPX) to poles 429017 & 1903.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace split x-arm. Extend Svc. riser up to Sec. level. Inst. Cutouts.
				Other - Provide Comment	Tree trim at pole. Extend Svc. riser up to Sec. level.
				Other - Provide Comment	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr and cutouts. Note: Pole replaced due to 5' step rule.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. anc. guy at 22", attach to the FTR Set bisector anc.. Transfer Xfrmr and cutouts. Note: Pole red tagged defective.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer streetlight. Note: Pole red tagged defective.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach Sec./Sec. taps at 109". Inst. (2) 18M ins. anc. guys at 15", attach each to their respective FTR Set DE anc.. Transfer streetlight. Note: Pole red tagged
1080	80201586	*D&D*JS - Conv. 1646123 - Make Read	24,511	Pole replacement - Pole defective (pre-existing condition/violation)	defective.
1081	80201587	*D&D* TPA Netspeed LLC CONCO# 16558	209	PRIORITY	
1082	80201589	*D&D* TPA Netspeed LLC CONCO# 16558	1,434	PRIORITY	
1083	80201591	3PA MR#1634914 (6 Locations) Non-Pr	249	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
1084	80201716	SR-Conv#1260899-PriorityMakeReadyNo	336	PRIORITY	
1085	80201835	*D&D*Conv. 1646035 - PRIORITY Make	4,232	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 144010 (replace Sec. hardware). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 144010 & 144012.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12" & raise service to Sec.. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1440151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1440161.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1440161 & 1440163.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 143002.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5503. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 142017 (shift to pole). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to pole 143006A.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 0540055 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1510122.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 142008 & 1420082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 142006.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 8". Pull slack in DDE Sec. to poles 0530021 & 2806 (adjust midspan service). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Extend service riser conduit up to Sec. level. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Inst. cutouts.
				Other - Provide Comment	Transfer electric facilities to new pole (Sec./street light).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1086	80201838	*D&D*ML - Conv. 1646035 - Make Read	4,949	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary clamp 40"; Raise streetlight 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Replace primary spacer cable bracket Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1087	80201961	*D&D* KG Conv#1353183-RegularMakeRe	313	Pole replacement - Pole defective (pre-existing condition/violation)	Transfer ES facilities to FTR-set: 45/1 Remove: 40' Replace due to rot; Attach secondary 136" from the pole top; Shift service to house midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary clamp 40"; Raise streetlight 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Replace primary spacer cable bracket Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1088	80201987	*D&D* KG Conv#1353183-RegularMakeRe	158	Pole replacement - Pole defective (pre-existing condition/violation)	Transfer ES facilities to FTR-set: 45/1 Remove: 40' Replace due to rot; Attach secondary 136" from the pole top; Shift service to house midspan
1089	80202048	*D&D*3PA MR#1746430 (P7172) NP, NB	1,061	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1090	80202095	*D&D*Conv. 1646912- Priority Make R	6,115	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary clamp 40"; Raise streetlight 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Replace primary spacer cable bracket Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1091	80202235	KG Conv#1353183-RegulsrMakeReadyNon	50	Pole replacement - Pole defective (pre-existing condition/violation)	Transfer ES facilities to FTR-set: 45/1 Remove: 40' Replace due to rot; Attach secondary 136" from the pole top; Shift service to house midspan
					Clean up drooping xfmr/Sec./Svc wires.
					Raise Neut. 15" (Strawberry Hill Rd). Raise Sec. 12" (Westport Ave). Raise #2 TPX DE, to raised Sec. level. Raise streetlight 16".
					Raise Sec. 12".
					Pull slack in Sec. to pole 3286
					Pull slack in Sec. to pole 3290. Inst. zap shield.
					Clean up drooping Sec. wires.
					Inst. (1) 18M non-ins. anc. guy at 6" above Sec. DE, replacing existing guy, attach to existing bisector anc. Pull slack in DE Sec. to pole 8192 (replace hardware).
					Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in DE Sec. to pole 15710.
					Pull slack in Sec. to pole 15701. Pull slack in DE Neut. & Sec. to pole 19257.
					Raise Neut. 7". Raise Sec. 7".
					Pull slack in DE Sec. to pole 10450. Inst. zap shields.
					Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Clean up drooping SVC riser wires.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up (2) drooping xfmr/SVC riser wires. Inst. zap shields.
1092	80202259	FA - Conv. 1635855 - Make Ready Non	1,659	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 6165.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Clean up drooping xfmr/Sec./Svc wires.
					Raise Neut. 15" (Strawberry Hill Rd). Raise Sec. 12" (Westport Ave). Raise #2 TPX DE, to raised Sec. level. Raise streetlight 16".
					Raise Sec. 12".
					Pull slack in Sec. to pole 3286
					Pull slack in Sec. to pole 3290. Inst. zap shield.
					Clean up drooping Sec. wires.
					Inst. (1) 18M non-ins. anc. guy at 6" above Sec. DE, replacing existing guy, attach to existing bisector anc. Pull slack in DE Sec. to pole 8192 (replace hardware).
					Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in DE Sec. to pole 15710.
					Pull slack in Sec. to pole 15701. Pull slack in DE Neut. & Sec. to pole 19257.
					Raise Neut. 7". Raise Sec. 7".
					Pull slack in DE Sec. to pole 10450. Inst. zap shields.
					Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Clean up drooping SVC riser wires.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up (2) drooping xfmr/SVC riser wires. Inst. zap shields.
1093	80202260	FA - Conv. 1635855 - Make Ready Non	1,528	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 6165.
					Shield svc riser to 2" above Sec.. Clean up drooping Svc riser/OH Svc cables. Inst cutouts.
					Pull slack in Sec DE to pole 10711, replace hardware (adjust midspan svcs.). Shield svc riser to 2" above Sec.. Clean up drooping Svc riser cables.
					Pull slack in Sec DE to pole 10714 (replace hardware). Replace defective x-arms & inst. cutouts.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Sec/Svc cables. Inst. zap shield.
					Pull slack in Sec. DE to pole 3013. Shield primary riser up to Sec. & add shield patch for hole in Pri. riser about 14' from ground.
					Pull slack Sec. DEs to poles 2947 & 9634 (replace hardware).
					Pull slack in OWS to poles 14 and 16.
					Replace defective x-arms. Replace OWS to pole 7639 with 1/0 TPX. Attach Sec. DE at 52" (6" below guy bolt). Lower/Re-sag 1/0 Neut. to pole 7637 opposite new Sec. DE.
					Continue replacement of OWS to pole 7640 with 1/0 TPX. Attach Sec. bracket at 52" (just below bottom of OWS rack). Replace defective x-arms & inst. cutouts.
					Pull slack in Sec. DE to pole 25986 (replace hardware). Replace defective x-arms & inst. cutouts.
					Remove excess Sec. beyond pole to East, replace Sec. hardware. Re-dress xfrmr Sec. cables & svc riser cables.
					Clean up drooping Xrfmr/Sec cables. Inst. zap shield.
					Pull slack in Sec. DE to pole 12178 (replace hardware).
					Shield svc riser to 2" above Sec.. Clean up drooping svc riser/OH svc cables. Inst zap shield.
					Clean up drooping svc/xrfmr cables. Trim vegetation of pole to perform work.
					Pull slack in Sec. DE to pole 15866. Pull slack in Neut. DE to pole 15868.
					Pull slack in Sec. to pole 15864 & Neut. to pole 15866. Pull slack in Sec. DE to pole 15869. Inst. zap shield.
					Continue replacement of OWS to pole 18236 with 1/0 TPX. DDE TPX at 12", maintain slack span to pole 9. Inst. (1) 14M non-ins. span guy at 18", run to pole 10 (attach at 6" below Sec. at pole 10).
					End replacement of OWS with 1/0 TPX. Attach TPX DE & OH Svc at 12". Inst. (1) 14M non-ins. anc. guy at 18", replacing existing guy, attach to existing DE anc..
					Continue replacement of OWS to pole 6 with 1/0 TPX. Attach Sec. bracket in middle of OWS rack bolts
					Continue replacement of OWS to pole 7 with 1/0 TPX. Attach Sec. bracket 10" below OWS rack bottom bolt. Lower streetlight 18". Inst. cutout & zap shield.
					Replace OWS to pole 7-A½ with 1/0 TPX. Splice new 1/0 TPX Neut. into existing TPX Neut. at 10" above bottom of xfrmr, leave open point in Sec.. Pull slack in Sec. to pole 9 (adjust midspan svc to pole 9), Inst. cutout & zap shield.
					Pull slack in Sec to pole 10. Pull slack in Neut. DE to pole 15864.
					Replace OWS to pole 18235 with 1/0 TPX, slack TPX span to pole 18235. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 2 (replace hardware).
1094	80202264	Conv. 16469112- Make Ready Non-Reimb	65	Make Ready - Correct pre-existing condition/violation - Loading	End replacement of OWS with 1/0 TPX. Raise x-arm Neut. DE 12". Raise & DE 1/0 Neut. to pole 5 6" higher. Attach new Sec. DE, opposite 1/0 Neut. to pole 5.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to pole 3086. Dress up/Raise streetlight drip loop cable. Inst. zap shield.
					Extend offset/stand-off svc riser to 2" above Sec. Clean up drooping Sec./OH svc/svc riser cables.
					Pull slack in Sec. DE to pole 9022, replace Neut./Sec. all DE hardware at pole.
					Clean up drooping Xfmr/Sec./svc cables.
					FTR set 45' class 2 pole (JO) / Rem 40' class 4 pole. Attach Sec. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR set). Transfer cutout & xfrmr (zap shield installed). Note: Phone request pole replacement due to midspan clearance with new attachment.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Pull slack out of Neut. to poles 2717 & 6101.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
					Clean up drooping Sec./svc cables. Inst. zap shield.
					Inst. (2) 14M ins. anc. guys at 24"& 36", replacing existing guys, attach both to the existing DE anc.
					Pull slack out of Sec. DE to pole 9099, replace Sec. hardware (adjust midspan svc.).
					Pull slack out of DDE Sec. to poles 9071 & 9101, replace Sec. hardware (adjust midspan svc to pole 9101). Replace defective x-arm.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 9102, replace all Sec. hardware (adjust midspan svc.).
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
					Pull slack out of DDE Sec. to poles 9084 & 9086.
					Clean up drooping Sec/svc. cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./svc cables.
					Pull slack out of DDE Sec. to poles 9080 & 9082.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 2718 & 8122.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 1607. Clean up drooping Sec./svc riser cables. Inst. zap shield.
					Pull slack out of Sec. to pole 1605 (to southeast, not shown). Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rem 35' class 4 pole. Attach Sec. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR set). Note: Phone request pole replacement due to midspan clearance with new attachment.
1095	80202345	BD - Conv. 1649226 - Make Ready Non	1,781	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 2873 & 1614 (adjust midspan svc to pole 1614.) Clean up drooping Sec./xfmr cables. Inst. zap shield.
1096	80202641	*D&D* 3PA MR#1655704 (6 Poles) Prio	7,077	PRIORITY	
1097	80202714	*D&D* TPA Netspeed LLC CONCO# 16558	269	PRIORITY	
1098	80202720	*D&D* 3PA MR#1655704 (5 Poles) Prio	189	PRIORITY	
1099	80202727	TW - Conv. 1063046 - Make Ready Non	236	Prior to 5/11/2022	
1100	80202743	*D&D*Conv. 1626574 - PRIORITY Make	970	PRIORITY	
1101	80202746	*D&D* 3PA MR#1655704 (P84420) Prior	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary clamp 40"; Raise streetlight 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Replace primary spacer cable bracket Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1102	80202753	KG Conv#1353183-RegularMakeReadyNon	118	Pole replacement - Pole defective (pre-existing condition/violation)	Transfer ES facilities to FTR-set: 45/1 Remove: 40' Replace due to rot; Attach secondary 136" from the pole top; Shift service to house midspan
					Pull slack in Neut to pole 6332. Clean up drooping Xfrmr./Svc. riser cables.
					Pull slack in Neut to pole 4779 (to east, not shown). Inst. Zap shield.
					Extend Svc. riser up to Sec. Clean up drooping Sec./riser cables.
					Pull slack in Neut to pole 4662.
					Clean up drooping Xfrmr./Sec. riser cables.
					Pull slack in Sec. DE to pole 396 (replace Sec./Neut. hardware).
					Clean up drooping Xfrmr./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
1103	80202819	KL - Conv. 1626574 - Make Ready Non	1,161	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut to poles 4656 & 4658. Pull slack in Sec. DE to pole N.N. Clean up drooping Xfrmr./Svc. cables.
1104	80202849	*D&D* KG Conv#1681610-PriorityMakeR	980	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 29"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1105	80202867	3PA MR#1655704 (13 Pole) NB, NP, M	371	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
1106	80202872	*D&D* KG Conv#1681610-PriorityMakeR	2,193	PRIORITY	
1107	80202907	JS - Conv. 1234148 - PRIORITY Make	286	PRIORITY	
1108	80203018	JA-Conv# 1227084-MakeReadyNonReimb-	118	Prior to 5/11/2022	
1109	80203140	MM-Conv#1267221-PriorityMakeReadyNo	103	PRIORITY	
1110	80203150	JA-Conv# 1227084-MakeReadyNonReimb-	25	Prior to 5/11/2022	
1111	80204570	*D&D*Conv. 1620822 - PRIORITY Make	925	PRIORITY	
1112	80204608	3PA MR#1634914 (16 Locations) Non-P	484	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
1113	80204803	*D&D*Conv. 1633523 - PRIORITY Make	3,745	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 62 & 64 (adjust midspan services in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec.s to pole 66.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16". Ground streetlight bracket & shield strett light drip loop cable for traffic control cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 43 & 41 (adjust midspan services in both spans).
1114	80204848	*D&D*Conv. 1633523 - Make Ready Non	3,417	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 59. Pull slack in Sec. to pole 57. Clean up drooping Xfrmr./Svc. cables. Install (3) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 852.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 854-S (replace hardware). Pull slack in Sec. to pole 852. Clean up drooping xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 862 & 868.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 872 & 339002
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 339002 & 3390022. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 339005 & 339007 (adjust midspan svc to pole 339005).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 875.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Pull slack in Neut. DE to pole 5529. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Move Sec. tap off pole and attach midspan 3' away to North, pull slack in Sec. DE to pole 5570 (Comm. sag reduced due to road crossing).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Extend SVC riser conduit to 2" above Sec. height via riser shield. Clean up drooping Sec./SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 879.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1654 & 889. Pull slack in DE Sec. to pole 886.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.. Pull slack in DE Sec. to pole 5604.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.. Inst. cutout & zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack in DE Sec. to pole 0210031.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Clean up drooping xfmr/Sec. wires.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack in Sec. DE to pole 0010991.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach Bantam Rd Sec. at 109" Attach (2x) DE QPX taps at 101" & 109". Replace cutouts. Xfer xfmr 25KVA bank (w/ zap shields). Note: Pole replaced due to
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Comm. midspan clearance with new attachment.
1115	80204926	FA - Conv. 1646896 - Make Ready Non	12,139	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. At 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set). Note: Frontier to replace pole due to 5-foot step rule.
1116	80205040	*D&D* 3PA MR#1719615 (30 Poles) Pri	20,561	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.114
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to being marked for replacement; Cut & kick due to secondary riser; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace (2)
				Pole replacement - Pole defective (pre-existing condition/violation)	C/O&€™s & Fuses; Extend 3" secondary riser 4" PVC shield to secondary level; Replace span guy backing secondary with 14M to P.2228; Replace down guy backing primary with 14M to new FTR set 1"TT
				Make Ready - Correct pre-existing condition/violation - Loading	anchor LL-17', P-5'
				Other - Provide Comment	Replace primary down guy with 14M to existing anchor LL-20', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace top XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend both 3" secondary risers with 4" PVC shield to XFMR level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming required; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 14M to new ES-set 1"TT anchor LL-10', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"
1117	80205181	KG Conv#1681610-RegularMakeReadyNon	820	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
1118	80205263	*D&D*Conv. 1620822 - PRIORITY Make	433	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.114
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to being marked for replacement; Cut & kick due to secondary riser; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace (2)
				Pole replacement - Pole defective (pre-existing condition/violation)	C/O&€™s & Fuses; Extend 3" secondary riser 4" PVC shield to secondary level; Replace span guy backing secondary with 14M to P.2228; Replace down guy backing primary with 14M to new FTR set 1"TT
				Make Ready - Correct pre-existing condition/violation - Loading	anchor LL-17', P-5'
				Other - Provide Comment	Replace primary down guy with 14M to existing anchor LL-20', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace top XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend both 3" secondary risers with 4" PVC shield to XFMR level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming required; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 14M to new ES-set 1"TT anchor LL-10', P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"
1119	80205336	KG Conv#1681610-RegularMakeReadyNon	3,378	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27320. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3111. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 31506. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3104. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 20063. (adjust midspan svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1120	80205343	*D&D*BD - Conv. 1620822 - Make Read	3,352	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1121	80205369	*D&D* TPA Netspeed LLC CONCO# 17196	5,252	PRIORITY	
1122	80205396	*D&D* TPA Netspeed LLC CONCO# 17196	7,440	PRIORITY	
1123	80205493	*D&D* TPA Netspeed LLC CONCO# 17196	5,437	PRIORITY	
1124	80205534	*D&D*Conv. 1646905- Priority Make R	1,473	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
1125	80205938	*D&D* KG Conv#1307684-RegularMakeRe	163	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
1126	80205957	*D&D* 3PA MR#1719615 (3 Poles) Prio	1,127	PRIORITY	
1127	80205964	*D&D* 3PA Priority Conv0# 1655820 M	761	PRIORITY	
1128	80205976	3PA Priority Conv0# 1719559 Clinton	15	PRIORITY	
1129	80205984	*D&D* 3PA Priority Conv0# 1719569 M	286	PRIORITY	
1130	80205986	*D&D* 3PA Priority Conv0# 1655820 M	4,691	PRIORITY	
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag aerial cable to P.1682
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace outdated riser with 3" PVC shield; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 96"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & rot; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL-10', P-7'; Replace 14M
				Pole replacement - Pole defective (pre-existing condition/violation)	span guy backing secondary to P.1685
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1131	80205990	*ASP* KG Conv#1654848-RegularMakeRe	7,696	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1132	80206003	*D&D* Conv. 1633612 - PRIORITY Make	4,481	PRIORITY	
1133	80206016	*D&D* 3PA Priority Conv0# 1655820 M	7,975	PRIORITY	
1134	80206023	*D&D* 3PA Conv0#1655698 Priority, M	10,539	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy and resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy and replace pole top
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1135	80206030	TPA Netspeed LLC CONCO# 1719629 Par	162	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27320. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3111. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 31506. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3104. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 20063. (adjust midspan svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1136	80206072	*D&D*BD - Conv. 1620822 - Make Read	5,914	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1137	80206076	*D&D* 3PA Priority Conv0# 1706702 B	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1138	80206089	3PA Non-Billable Conv0# 1706702 Blo	154	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1139	80206099	*D&D* 3PA Conv0# 1719559 Clinton, C	1,284	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag aerial cable to P.1682
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace outdated riser with 3" PVC shield; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 96"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & rot; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL-10', P-7'; Replace 14M
				Pole replacement - Pole defective (pre-existing condition/violation)	span guy backing secondary to P.1685
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1140	80206165	KG Conv#1669233-RegularMakeReadyNon	1,005	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
1141	80206171	*D&D*Conv. 1646881 - Priority Make	3,422	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4231 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1242 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise upper DE Sec. 12". Raise bottom Sec. 24". Raise street light 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom DDE Sec./Svc. 16". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1243. Extend service riser up to 2" above Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5324. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm Extend service riser 20". Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1251. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2283 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 10". Pull slack in DE Sec. to pole 1258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1261 & 1258. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 0530592 & 0530694 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5536 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1295.
1142	80206180	TW - Conv. 1646881 - Make Ready Non	774	Make Ready - Correct pre-existing condition/violation - Loading	Transfer facilities to new pole (Sec./service riser/down guy).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4231 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1242 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise upper DE Sec. 12". Raise bottom Sec. 24". Raise street light 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom DDE Sec./Svc. 16". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1243. Extend service riser up to 2" above Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5324. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm Extend service riser 20". Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1251. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2283 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 10". Pull slack in DE Sec. to pole 1258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1261 & 1258. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 0530592 & 0530694 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5536 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1295.
1143	80206181	TW - Conv. 1646881 - Make Ready Non	1,935	Make Ready - Correct pre-existing condition/violation - Loading	Transfer facilities to new pole (Sec./service riser/down guy).
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy and resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy and replace pole top
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1144	80206188	TPA Netspeed LLC CONCO# 1719629 Par	100	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	isntall span guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 18" and raise xfmr 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy with 18m
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace guy with 18m and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1145	80206214	3PA MR#1719615 (17 Locations) Non-P	945	Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop and resag secondary
1146	80206215	3PA MR#1655820 (18 Locations) Non-P	408	Make Ready - Correct pre-existing condition/violation - Loading	install down guy

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	isntall span guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 18" and raise xfmr 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy with 18m
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace guy with 18m and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1147	80206221	3PA MR#1719615 (12 Locations) Non-P	92	Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop and resag secondary
					replace down guy to 18m
					resag secondary and install anchor and guy
					resag secondary
					replace pole top with double xarm
					resag secondary
					resag secondary
					raise tpx 7" and install anchor and guy
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					resag secondary
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					FTR replace pole 45/1
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					resag secondary
					resag secondary
					resag secondary
					install additional guy
1148	80206226	3PA MR#1719615 (1 Location) Non-Pri	77	Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
1149	80206239	*D&D* BD - Conv. 1633623 - PRIORITY	2,713	PRIORITY	
1150	80206274	*D&D* MA-Conv#1654142-PriorityMakeRe	737	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23483.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 10826. (replace DE hardware) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec. 6". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23501. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 26090 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20074 & 23492 (adjust midspan svc/Sec in each span).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 23498 & DE Sec. to pole 7821.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9436 & Sec. DE to pole 9615 (adjust midspan svc. to pole 9436) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 9440. Clean up drooping Xfrmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 9438 & 9440. Clean up drooping Xfrmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 31518 & 10978.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2841. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
1151	80206279	BD - Conv. 1633623 - Make Ready Non	580	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1152	80206288	MA-Conv#1681670-MakeReadyNonReimb-C	547	Still in the engineering phase	
1153	80206289	MA-Conv#1681670-MakeReadyNonReimb-C	132	Still in the engineering phase	
1154	80206290	MA-Conv#1681670-MakeReadyNonReimb-C	414	Still in the engineering phase	
1155	80206794	*D&D* KG Conv#1669267-PriorityMakeR	902	PRIORITY	
1156	80206828	*D&D*Conv#1670143-RegularMakeReadyN	774	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6187
1157	80206832	*D&D* 3PA Non-Billable Conv# 16916	483	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23483.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 10826. (replace DE hardware) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec. 6". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23501. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 26090 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20074 & 23492 (adjust midspan svc/Sec in each span).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 23498 & DE Sec. to pole 7821.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9436 & Sec. DE to pole 9615 (adjust midspan svc. to pole 9436) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 9440. Clean up drooping Xfrmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 9438 & 9440. Clean up drooping Xfrmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 31518 & 10978.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2841. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
1158	80206861	BD - Conv. 1633623 - Make Ready Non	1,755	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1159	80206899	*D&D*Conv#1669146-RegularMakeReadyN	678	Make Ready - Correct pre-existing condition/violation - Clearance	FORM UP XFMR LEADS, XFMR IS FUSED; REPLACE SECONDARY DOWN GUY WITH 14M TO NEW ES-SET 1"TT ANCHOR LL=11', P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 18347.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Tree trim pole top.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 12209. Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 12211. Replace defective x-arms.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 8656 and 8657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX to pole 1088, slice/connect new into exiting TPX, pull slack in Sec to pole 903.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3381.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29695.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 16277. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 16276 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 16273 (replace Sec. hardware. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Replace x-arm, inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Riser cables. Pull slack in Neut. going to pole 899.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3664 and 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6152.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 902. Pull slack in Sec. to pole 9520.
				Other - Provide Comment	Splice just the Neut. of new & existing Neut of TPX, create open point in Sec..
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1160	80206910	*D&D* Conv. 1646905- Make Ready Non	1,755	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1161	80206989	*D&D* 3PA Conv#1655698 Priority, M	12,402	PRIORITY	
1162	80206997	Third Party Make Ready Non-Billable	245	PRIORITY	
1163	80207102	JA-Conv# 1227084-MakeReadyNonReimb-	74	Prior to 5/11/2022	
1164	80207114	MM-Conv#1253337-PriorityMakeReadyNo	136	PRIORITY	
1165	80207198	*D&D* KL - Conv. 1709042 - Priority	925	PRIORITY	
1166	80207205	KG Conv#1709122-RegularMakeReadyNon	539	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 9"; form up riser loops
1167	80207273	*D&D* MA-Conv#1681591-MakeReadyNonR	281	Make Ready - Correct pre-existing condition/violation - Clearance	form up neutral wire; XFMR is fused
1168	80207285	*D&D*Conv#1667237-PriorityMakeReady	2,122	PRIORITY	
1169	80207313	*D&D*Conv#1667237-PriorityMakeReady	462	PRIORITY	
1170	80207333	3PA MR#1655820 (1 Location) Non-Pri	77	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1171	80207339	*D&D* 3PA Conv#1691623 (P53113) Pr	286	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1172	80207343	*D&D* 3PA Conv#1691623 (2 poles) (	21	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser, dress drip loop, raise sec 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1173	80207357	3PA Conv#1655698 Non-Priority, Mer	77	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1174	80207373	*D&D*Conv#1709119-PriorityMakeReady	737	PRIORITY	
1175	80207410	3PA MR#1655820 (12 Locations) Non-P	924	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1176	80207492	*D&D*Conv#1667237-PriorityMakeReady	3,201	PRIORITY	
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	fuse at tap P.5678); Replace primary DG w/ 18M to new FTR set 1" TT anchor, LL=13', P=DE Note: Pole top DDE. Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/
				Other - Provide Comment	18M to existing anchor, LL=13', P=25'
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL=14, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL=14', P=35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12"; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL=7', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL=11', P=8â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL=13'; P=10'; Replace 18M stub guy to P. 2291-S, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL=12'; P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL=10', P=DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
1177	80207582	KG Conv#1654031-RegularMakeReadyNon	111	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
1178	80207592	*D&D*Conv. 1646894 - Priority Make	2,237	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2762 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. tap 6". Pull slack in DE Sec. to pole 4972. Clean up drooping Sec. cables. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 4970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3286 & 3288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3289 & 3765 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3766. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3767. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5918. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3769 & 3770.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3776 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5919 & 3776.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 939.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 944.
1179	80207596	*D&D*TW - Conv. 1646894 - Make Read	2,168	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser, dress drip loop, raise sec 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1180	80207640	3PA Conv#1655698 Non-Priority, Mer	177	Make Ready - Correct pre-existing condition/violation - Loading	install guy
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Attach secondary 82" from pole top; Install secondary down guy with 14M to new ES-set 1"TT anchor LL-12', P-DE; Install 8' Xarm and place both insulators on road side due to tree
					Replace primary down guy with 18M to existing anchor LL-16', P-DE due to loading failure
					Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to loading; Attach secondary clamp 82" from pole top; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=11', P=DE
					Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to midspan clearance issue; Attach secondary 136" from pole top; Transfer (4) C/Oâ€™s; Replace (2) primary down guys with 18M to (2) FTR-set anchors and attach behind primary tap and outrigged arm LL=10', LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.6400
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.6308
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to failing PF analysis; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL-11', P-DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M span guy backing secondary to P.7937; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL-14' , P-23', Install 14M span guy to P.7930 backing sec DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken span guy with 14M backing secondary to P.7900
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse; Replace primary down guy with 14M to existing anchor LL-15', P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Replace primary down guy with 14M to FTR set 1"TT anchor LL-12', P-20'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.7892
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Replace primary down guy with 14M to FTR set 1"TT anchor LL-12', P-20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7892
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M DG to new FTR set 1"TT anchor LL=6', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Tree guy with 14M span guy to P.7153 backing sec DE
1181	80207641	KG Conv#16540031-RegularMakeReadyNon	332	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1182	80207645	*D&D*Conv#1667178-PriorityMakeReady	1,415	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser, dress drip loop, raise sec 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1183	80207646	3PA Conv#1655698 Non-Priority, Mer	462	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1184	80207703	*D&D*Conv#1667190-PriorityMakeReady	6,339	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1185	80207757	*ASP* 3PA Conv#1691623(8 poles) NP	2,467	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1186	80207817	*D&D* JT Conv#1681653-PriorityMakeR	3,822	PRIORITY	
1187	80207829	*D&D*BD - Conv. 1649283 - PRIORITY	352	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 24236.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE & all Sec. DEs 12". Clean up drooping Sec. cables. Note: Pole recently replaced to a 40' class 2 pole by Eversource (40' class 2 exists in field).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 8". Pull slack out of Sec./Neut. to poles 6288 & 26030.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6292 & 8778.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 6294, replace Sec. DE hardware. Adjust midspan svc to pole 6294 & dress up drooping hotlegs in midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 34861.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./svc by 24" & pull slack out of Sec. to pole 34862.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 22762 & Sec. DE to pole 29995. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 6" below x-arm, attach to existing DE anc.. Inst. (1) 18M non-ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1188	80207861	*D&D* BD - Conv. 1649283 - Make Rea	270	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" below Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 24236.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE & all Sec. DEs 12". Clean up drooping Sec. cables. Note: Pole recently replaced to a 40' class 2 pole by Eversource (40' class 2 exists in field).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 8". Pull slack out of Sec./Neut. to poles 6288 & 26030.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6292 & 8778.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 6294, replace Sec. DE hardware. Adjust midspan svc to pole 6294 & dress up drooping hotlegs in midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 34861.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./svc by 24" & pull slack out of Sec. to pole 34862.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 22762 & Sec. DE to pole 29995. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 6" below x-arm, attach to existing DE anc.. Inst. (1) 18M non-ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1189	80207868	*D&D* BD - Conv. 1649283 - Make Rea	3,412	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" below Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and resag secondary
1190	80207875	3PA MR#1757391 (2 Pole) NP, NB, Mad	154	Make Ready - Correct pre-existing condition/violation - Loading	extend riser and install guy
1191	80208130	*D&D*Conv#1670085-PriorityMakeReady	462	PRIORITY	
1192	80208163	*D&D*Conv. 1646952 - Priority Make	3,417	PRIORITY	
					Pull slack in Sec. to poles 2824 & 2826, replace hardware (adjust midspan svcs in both spans).
					Inst. cutout & zap shield. Inst. (1) 14M ins. span guy at 22", run to pole 5011 (attach at 12" above Sec. at pole 5011).
					Pull slack in DE Sec. to pole 5021 (replace hardware). Clean up Sec./svc wires.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec./svc wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4970 & 4968 (adjust midspan svc to pole 4970).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4864.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Swc. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shields. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5217. Extend recloser control riser up to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5217. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to each to existing furthest DE anc.. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to
				Make Ready - Correct pre-existing condition/violation - Clearance	existing closest DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. Guys at 15" & 27", replacing existing guy, attach both to each to existing furthest DE anc.. Inst. (1) 18M non-ins. anc. guy at existing guy height (Neut.), replacing existing guy, attach to
				Make Ready - Correct pre-existing condition/violation - Loading	existing closest DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach DE Sec. at 82". Inst. (1) 14M non-ins. span guy at 82", run to pole 5011 (attach at 12" above Sec. at pole 5011). Note: Phone requests pole replacement due
				Make Ready - Correct pre-existing condition/violation - Loading	to midspan clearance with new attachment.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 1 pole (JO) / Rmv. 35' class 3 pole. Assist phone with cut and kick. Attach Sec. at 109". Replace/extend svc riser for new pole height. Transfer cutout, xfrmr (Inst. zap shield) & streetlight. Note:
1193	80208165	FA - Conv. 1646952 - Make Ready Non	2,628	Pole replacement - Pole Clearance (pre-existing condition/violation)	Phone requests pole replacement due to midspan clearance with new attachment.
1194	80208177	JT Conv#1681565-MakeReadyNonReimb-C	490	Still in the engineering phase	
1195	80208200	*D&D*Conv. 1646935 - Priority Make	1,242	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor Pumkin Ln with 1/0 TPX, removing #4 OWS, attach at 47".
				Make Ready - Correct pre-existing condition/violation - Clearance	Continue reconductor of Pumkin Ln with 1/0 TPX, removing #4 OWS, attach at 52".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11100 (replace Sec. hardware & adjust midspan service). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 11102.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11100 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 18661 & 19535 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18660 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17987 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1196	80208205	*D&D*Conv. 1646935 - Make Ready Non	4,840	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor Pumkin Ln with 1/0 TPX, removing #4 OWS, attach at 47".
				Make Ready - Correct pre-existing condition/violation - Clearance	Continue reconductor of Pumkin Ln with 1/0 TPX, removing #4 OWS, attach at 52".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11100 (replace Sec. hardware & adjust midspan service). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 11102.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11100 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 18661 & 19535 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18660 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17987 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1197	80208210	*D&D*Conv. 1646935 - Make Ready Non	1,163	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise secondary and Xfmr 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22" and span guy
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach sec clamp 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES Facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective tag; Attach secondary 82" from pole top; Replace secondary span guy with 14M to P.1076
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning and rotted pole top; Cut & Kick due to sec riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install (2)
1198	80208252	JT Conv#1669240-MakeReadyNonReimb-C	329	Pole replacement - Pole defective (pre-existing condition/violation)	C/O'S; Replace primary span guy with 14M to P.3727

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise secondary and Xfmr 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22" and span guy
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach sec clamp 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES Facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective tag; Attach secondary 82" from pole top; Replace secondary span guy with 14M to P.1076
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning and rotted pole top; Cut & Kick due to sec riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install (2)
1199	80208257	JT Conv#1669240-MakeReadyNonReimb-C	438	Pole replacement - Pole defective (pre-existing condition/violation)	C/O'S; Replace primary span guy with 14M to P.3727
					Extend 3" secondary riser with 4" PVC shield 22"
					Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27'; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary Down Guy with 14M to new ES set 1" TT anchor, LL-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to secondary riser; Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, zap shield exists; Replace primary down guy with 14M to new FTR set 1" TT anchor, LL-10' P-DE; Extend 3" secondary riser 24" with 4" PVC shield
				Pole replacement - Pole defective (pre-existing condition/violation)	
1200	80208360	*D&D*KG Conv#1653037-RegularMakeRea	2,077	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, zap shield exists; Shift Service mid-span
1201	80208362	*D&D* 3PA MR#1655837 (6 poles) Prio	3,595	PRIORITY	
1202	80208367	*D&D* 3PA MR#1655837 (5 poles) Prio	3,626	PRIORITY	
1203	80208370	3PA MR#1655820 (20 Locations) Non-P	644	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1204	80208381	*D&D* 3PA MR#1655837 (14 poles) Pri	7,784	PRIORITY	
1205	80208455	*D&D*Conv. 1646905- Priority Make R	1,241	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 18347.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Tree trim pole top.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 12209. Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 12211. Replace defective x-arms.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 8656 and 8657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX to pole 1088, slice/connect new into exiting TPX, pull slack in Sec to pole 903.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3381.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29695.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 16277. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 16276 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 16273 (replace Sec. hardware. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Replace x-arm, inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Riser cables. Pull slack in Neut. going to pole 899.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3664 and 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6152.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 902. Pull slack in Sec. to pole 9520.
				Other - Provide Comment	Splice just the Neut. of new & existing Neut of TPX, create open point in Sec..
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1206	80208461	*D&D* Conv. 1646905- Make Ready Non	728	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 18347.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Tree trim pole top.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 12209. Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 12211. Replace defective x-arms.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 8656 and 8657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX to pole 1088, slice/connect new into exiting TPX, pull slack in Sec to pole 903.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3381.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29695.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 16277. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 16276 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 16273 (replace Sec. hardware. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Replace x-arm, inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Riser cables. Pull slack in Neut. going to pole 899.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3664 and 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6152.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr cables. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 902. Pull slack in Sec. to pole 9520.
				Other - Provide Comment	Splice just the Neut. of new & existing Neut of TPX, create open point in Sec..
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1207	80208463	*D&D* Conv. 1646905- Make Ready Non	37	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	
1208	80208576	*D&D* BC - Conv. 1676110 - Make Rea	39	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. DE to pole 4009.
1209	80208706	*D&D*Conv#1709058-PriorityMakeReady	462	PRIORITY	
1210	80208752	*D&D*Conv#1748371-PriorityMakeReady	3,045	PRIORITY	
1211	80208763	*D&D&Conv#1748371-PriorityMakeReady	923	PRIORITY	
1212	80208795	*D&D* 3PA Conv0#1666600 Priority, M	581	PRIORITY	
1213	80208821	*D&D* 3PA Conv0#1666600 Priority, M	566	PRIORITY	
1214	80208870	*D&D*BD - Conv. 1657166 - PRIORITY	827	PRIORITY	
1215	80208893	*D&D*Conv. 1676179 - Make Ready Non	67	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 21" (bring up to Neut. bracket) & pull slack to pole 2534. Inst. Zap shield.
1216	80208895	*D&D* 3PA Conv0#1666600 Priority, M	3,575	PRIORITY	
1217	80208913	*D&D*BD - Conv. 1657166 - PRIORITY	1,636	PRIORITY	
1218	80208945	*D&D* 3PA MR#1666605 (7 Locations)	6,147	PRIORITY	
1219	80208983	*D&D* 3PA MR#1666605 (6 Locations)	3,395	PRIORITY	
1220	80208998	*D&D* 3PA MR#1666605 (1 Location) P	963	PRIORITY	
1221	80209003	*D&D* 3PA MR#1666605 (1 Location) P	291	PRIORITY	
1222	80209015	BC - Conv. 1680396 - Make Ready Non	129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing locations, replacing existing guys, attach both to the existing DE South anc.. Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE West anc.. Inst. (1) 14M non-ins. anc. guy at 6" above Neut. DE, attach to the existing DE West anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 4946 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 8290 & 8293 (adjust midspan to pole 8293). Inst. (1) 14M ins. span guy at 6"below x-arm, remove broken guy, run to pole 8293 (attach at 17' from ground at pole 8293). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. DE to pole 8290. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6"below xfrmr, remove broken guy, run to pole 8290 (attach at 6"above Sec. at pole 8290). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc., Pull slack out of Sec. DE to pole 7325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6300. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9733. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./xfmr cables. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc.. Pull slack out of Sec. to pole 5823.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing bisector anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) Sec.s to pole 23008 & Sec. to pole 19916 (replace all Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.. Pull slack in Sec DE to pole 6383 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23014. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1648.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1223	80209027	BD - Conv. 1657166 - Make Ready Non	405	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
1224	80209038	*D&D*Conv#1748803-PriorityMakeReady	4,371	PRIORITY	
1225	80209039	*D&D*Conv#1748803-PriorityMakeReady	3,714	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 4946 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 8290 & 8293 (adjust midspan to pole 8293). Inst. (1) 14M ins. span guy at 6"below x-arm, remove broken guy, run to pole 8293 (attach at 17' from ground at pole 8293). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. DE to pole 8290. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6"below xfrmr, remove broken guy, run to pole 8290 (attach at 6"above Sec. at pole 8290). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc., Pull slack out of Sec. DE to pole 7325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6300. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9733. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./xfmr cables. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc.. Pull slack out of Sec. to pole 5823.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing bisector anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) Sec.s to pole 23008 & Sec. to pole 19916 (replace all Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.. Pull slack in Sec DE to pole 6383 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23014. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1648.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1226	80209044	BD - Conv. 1657166 - Make Ready Non	1,369	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7" and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
1227	80209057	3PA MR#1655837 (7 poles) NP, NB Mer	395	Make Ready - Correct pre-existing condition/violation - Loading	install down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7" and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
1228	80209060	3PA MR#1655837 (15 poles) NP, NB Me	116	Make Ready - Correct pre-existing condition/violation - Loading	install down guys

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
1229	80209224	*D&D*Conv#1670152-PriorityMakeReady	737	PRIORITY	
1230	80209282	*D&D*Conv. 1680403 - PRIORITY Make	5,492	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svcs 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 745 & 747 (adjust midspan Svc to pole 745). Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 743 & 745 (adjust midspan Svcs. In both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svcs 4". Clean up drooping Sec./Xfrmr cables. Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 747. Extend Svc. riser up to Sec. level. Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 12". Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1353.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 5946. Cut/Clean up drooping Neut. at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1205.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1357.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping recloser riser cable, outside of conduit.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight & arealight 20". Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1507.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 18"& lower floodlight 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1172 & in Neut. to pole 1174.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Neut. tap 10". Pull slack in DE Neut. to pole 1175.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1671 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 90 (replace Sec. hardware) & DE neut. to pole 1172
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1498 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1415.
1231	80209285	JS - Conv. 1680403 - Make Ready Non	2,924	Pole replacement - Pole defective (pre-existing condition/violation)	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Install Span Guy to new FTR set stub pole P.51S
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to replace pole with 45/2 due to pole marked defective; Shift ES facilities Attach secondary 136" from pole top; replace stub guy to 54S
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set new 35/2 stub pole; install anchor; ES to attach stub guy from p.51 install dguy to FTR set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to replace pole 35/2 due to height increase of main line pole; attach stub guy from 54; replace dguy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1232	80209380	KG Conv#1313721-RegularMakeReadyNon	52	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 45/2 due to pole marked defective; ES to shift facilities; Attach secondary 136" from pole top; transfer secondary riser; transfer XFMR; replace cutouts
1233	80209383	*D&D*Conv. 1646914- Priority Make R	3,142	PRIORITY	
1234	80209386	*D&D*FA - Conv. 1646954 - Priority	1,179	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser to 2" above Sec. height via riser shield. Clean up drooping xfmr/Sec. wires. Replace defective x-arms & inst. cutout & zap shield. Inst. (1) 14M ins. span guy at 15", replace existing x-arm guys,
				Make Ready - Correct pre-existing condition/violation - Clearance	run to pole 3757 (attach at existing location at pole 3757).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 15", run to pole 4690 (attach another ins. at 22" at pole 4690). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2989 & 8022 (adjust midspan svcs in both spans) Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svc 6", replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6971 & 7154 (adjust midspan svc to pole 6971).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 8". Raise DE QPX 12". Raise aerial cable 10". Lower street light & bracket 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./ SVCs 16". Raise aerial cable 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace aerial cable hardware to DDE & raise southern aerial cable span 10". Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. (1) 14M ins. span guy at 22", run to pole 9777 (attach at 13' from ground at pole 9777). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3276 & 1573 (to North), adjust midspan svc to pole 1574. Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Replace (3) svc hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6552 (to North), adjust midspan svc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping (2) SVC risers/OH SVC wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 6903, replace hardware (to south). Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 7583.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in OWS DE to pole 7583.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 6902. Replace x-arm, install cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv. 35' class 3 pole. Bring x-arm Neut. down to 74". Attach Sec. at 82", pull slack in Sec. to poles 8038 & 8040. Transfer cutout & xfrmr (zap shield installed). Note: Frontier has
				Make Ready - Correct pre-existing condition/violation - Clearance	deemed this Frontier pole is damaged and needs to be replaced.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6", pull slack in Sec. to poles 8040 & 8042. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 4809 (to south).
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec. wires.
1235	80209387	*D&D* FA - Conv. 1646954 - Make Rea	4,050	Other - Provide Comment	Inst. (1) 14M non-ins. anc. guy at 6" below OWS rack, attach to existing bisector anc. Replace x-arm, install cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7" and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
1236	80209451	3PA MR#1655837 (8 poles) NP, NB Me	62	Make Ready - Correct pre-existing condition/violation - Loading	install down guys
1237	80209664	*D&D*Conv#1670175-PriorityMakeReady	2,673	PRIORITY	
1238	80209667	*D&D*Conv#1670175-PriorityMakeReady	2,673	PRIORITY	
1239	80209689	*D&D*3PA Priority Conv0# 1666632 Do	2,902	PRIORITY	
1240	80209694	*D&D* 3PA Priority Conv0# 1666632 (	291	PRIORITY	
1241	80209706	*D&D* 3PA Priority NB Conv0# 166663	1,478	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary risers with 4" PVC shield 36"; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove primary down guy to existing anchor; Install 18M secondary down guy to new ES FTR 1" TT anchor LL=9', P =DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1' TT anchor LL=12', P=9'; Install 18M secondary down guy to new ES set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace lower circuit C1 tangent construction to C2 medium corner construction due to corner; Replace primary down guys with (2) 18M to new ES set 1"TT anchor LL=25', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy 40' to new ES stub pole 2101-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy 30' to new ES stub pole 2102-S; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary 14M down guy to new ES set 1" TT anchor LL=5', P=28
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40'/2 Remove: 35'/4 Replace due to marking for replacement and loading; Attach sec 82" from pole top; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=15', P=DE;
				Pole replacement - Pole Loading (pre-existing condition/violation)	Transfer 25 KVA XFMR; Replace C/O & Fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1242	80209718	*D&D*MA-Conv#1653741-MakeReadyNonRe	2,680	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1243	80210870	3PA Conv#1227776 West Hartford	77	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14", bring to field-side of pole, pull slack to poles 11128 & 59. Raise Neut. 20" (use old Sec. bolt hole). Shield Sec. riser up to 2" above raised Neut location. Clean up drooping xfrmr/Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 13922 and 13924 (adjust midspan svc to pole 13924).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 13924.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 13927.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13927 and 13929. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13929 & 13931.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13931 and 13933.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13935 and 13393. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE going to pole 13937. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 13940. Clean up drooping Xrfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13939 and 13937 (adjust midspan svc to pole 13937).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. DE going to pole 14893. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE going to pole 14891 & 1/0 TPX DE going to pole 14893.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. going to pole 13943 & Sec. DE going to pole 14888 (to west).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 13942.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 32770.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 13947 and 13945 (adjust midspan svc to pole 13945).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 13943 and 13945, Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 14900 and 14902.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfrmr/svc cables. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 14898. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xrfmr/Svc cables. Inst cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 15224.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy opposite Sec. DE, ran from pole 275. Pull slack in Sec. DE to pole 12656. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 12656. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 12658 (attach at 6" above Sec. DE at pole 12658).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 273 and 275. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
1244	80211038	*D&D*Conv. 1646914- Make Ready Non-	2,535	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 12658 and 12660. Inst cutouts.
					Clean up drooping OH Sec./Svc (3PH) cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) anc. at a lead of 10' for DE (behind mailboxes), replacing buried anc.. Raise 1/0 Neut. 20" and pull slack in Neut. to poles 71206 & 71207. Raise 1/0 TPX tap 20". Raise streetlight 20". Inst. (2) 14M ins.
				Make Ready - Correct pre-existing condition/violation - Clearance	anc guys at 15" & 16", attach both to the 10' lead DE anc.. Inst. (1) 14M non-ins. anc guy at 6" above raised Neut., attach to the 10' lead DE anc..
1245	80211046	*D&D*Conv. 1721933 - Make Ready Non	387	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables at pole. Inst. (1) 14M non-ins. anc guy at existing location, replacing existing guy, attach to the existing DE anc..
1246	80211056	*D&D* BC - Conv. 1721933 - Priority	1,627	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Eimstall anchor and guy
1247	80211132	3PA Conv#1666600 Non-Priority, Mid	61	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top and install guy
1248	80211191	*D&D*Conv. 1646875 - Priority Make	1,010	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4937 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4941 (replace Sec. hardware & adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4934 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1907 & 2098.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5069.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 144. Clean up drooping Xfrmr/Sec. riser cables. Inst. cutout & zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1249	80211195	*D&D*TW - Conv. 1646875 - Make Read	1,175	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 4946 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 8290 & 8293 (adjust midspan to pole 8293). Inst. (1) 14M ins. span guy at 6" below x-arm, remove broken guy, run to pole 8293 (attach at 17' from ground at pole 8293). Inst. zap
				Make Ready - Correct pre-existing condition/violation - Clearance	shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. DE to pole 8290. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6" below xfrmr, remove broken guy, run to pole 8290 (attach at 6" above Sec. at pole 8290). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc., Pull slack out of Sec. DE to pole 7325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6300. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9733. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./xfmr cables. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc.. Pull slack out of Sec. to pole 5823.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing bisector anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) Sec.s to pole 23008 & Sec. to pole 19916 (replace all Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.. Pull slack in Sec DE to pole 6383 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23014. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1648.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1250	80211203	BD - Conv. 1657166 - Make Ready Non	1,485	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Einstall anchor and guy
1251	80211213	3PA Convo#1666600 Non-Priority, Mid	23	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top and install guy
1252	80211335	*D&D* Conv. 1680518 - PRIORITY Make	5,828	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18" & DDE aerial cable 12"& Pull slack in DE Neut. to pole 405.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 405.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1434 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 309 & in Sec. to pole 349 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 357 & 333. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 27".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Extend (2) Svc. risers up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 352, 354, and in DE Sec. to pole 757 (adjust midspan Svcs. to pole 757). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 14" & pull slack in DE Sec. to pole 336.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 339. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 341.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 361. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 329 & in DE Neut. to pole 47.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 301 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 951 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DDE aerial cable 12". Remove broken span guy.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (2) 14M span guys at 76"& 82", run to poles 453 & 309 (attach at existing guy heights at poles 453 & 309). Attach Sec. DE at 82". Note: Pole
				Pole replacement - Pole defective (pre-existing condition/violation)	replaced due to defective tag
1253	80211346	*D&D* JS - Conv. 1680518 - Make Rea	903	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach Sec./Neut. at 107"& Sec. tap at 109". Inst. (1) 14M stub guy at 22", run to pole 451-S (attach at existing guy height at
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18" & DDE aerial cable 12"& Pull slack in DE Neut. to pole 405.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 405.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1434 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 309 & in Sec. to pole 349 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 357 & 333. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 27".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Extend (2) Svc. risers up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 352, 354, and in DE Sec. to pole 757 (adjust midspan Svcs. to pole 757). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 14" & pull slack in DE Sec. to pole 336.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 339. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 341.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 361. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 329 & in DE Neut. to pole 47.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 301 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 951 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DDE aerial cable 12". Remove broken span guy.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (2) 14M span guys at 76"& 82", run to poles 453 & 309 (attach at existing guy heights at poles 453 & 309). Attach Sec. DE at 82". Note: Pole
				Pole replacement - Pole defective (pre-existing condition/violation)	replaced due to defective tag
1254	80211355	JS - Conv. 1680518 - Make Ready Non	821	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach Sec./Neut. at 107"& Sec. tap at 109". Inst. (1) 14M stub guy at 22", run to pole 451-S (attach at existing guy height at

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18" & DDE aerial cable 12"& Pull slack in DE Neut. to pole 405.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 405.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 16'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1434 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 309 & in Sec. to pole 349 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 357 & 333. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 27".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20'. Extend (2) Svc. risers up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 352, 354, and in DE Sec. to pole 757 (adjust midspan Svcs. to pole 757). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 14" & pull slack in DE Sec. to pole 336.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 339. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 341.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 361. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 329 & in DE Neut. to pole 47.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 301 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 951 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DDE aerial cable 12'. Remove broken span guy.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (2) 14M span guys at 76"& 82", run to poles 453 & 309 (attach at existing guy heights at poles 453 & 309). Attach Sec. DE at 82". Note: Pole
				Pole replacement - Pole defective (pre-existing condition/violation)	replaced due to defective tag
1255	80211357	*D&D* JS - Conv. 1680518 - Make Rea	829	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach Sec./Neut. at 107"& Sec. tap at 109". Inst. (1) 14M stub guy at 22", run to pole 451-S (attach at existing guy height at
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Einstall anchor and guy
1256	80211379	3PA Convo#1666600 Non-Priority, Mid	68	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 29"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1257	80211409	3PA MR#1655704 (5 Pole) NB, NP, Me	202	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Xfrmr/service riser cables.
					Pull slack in DE Sec. to pole 9400.
					FTR. to set 35' class 2 pole (JO) / Remove 30' class 4 pole. Inst. (1) anc. at a lead of 14' for corner. Attach Sec. at 52". Inst. (1) 18M ins. non-anc. guy at 52", attach to 14'L corner anc.
					Pull slack in DE Sec. to pole 1683.
					Raise Sec. & DE Neut. 12".
					Pull slack in Sec. to poles 6892 & 8769.
					Pull slack in Sec. to pole 6902. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8769.
1258	80211523	3PA MR#1666605 (1 Location) Non-Pri	77	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 8757 & 8863.
1259	80211526	3PA MR#1666605 (2 Locations) Non-Pr	154	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag neutral to P. 21945; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary Down Guy to P. 17657
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove Tree Guy; Install 14M Primary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 12768; Install 14M Secondary span guy to P. 12766
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 12771; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR Leads; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach neutral 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 472; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 474
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M Primary Down Guy to new ES set 1"TT anchor, LL-10' P-14'
1260	80211535	3PA MR#1666605 (3 Locations) Non-Pr	78	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary span guy to P. 20545
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and anchor
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install additional guy and resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install additional down guy
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10" and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	dress secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/2 due to adjacent repalcement
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to condition
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop and resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	replace down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop and install anchor and guy
1261	80211557	3PA MR#1666605 (13 Locations) Non-P	355	Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
1262	80211639	*D&D* Conv. 1646067- Priority Make	1,948	PRIORITY	
1263	80211864	*D&D*Conv. 1633609 - PRIORITY Make	4,983	PRIORITY	
					Extend Svc. riser to 2" above Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 119 & 117 (adjust midspan svcs in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 109, 107 & DE Sec to pol 6326, replace hardware (adjust midspan svc to pole 109).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 110 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent pin x-arm. Pull slack in Sec. to pole 101 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 104. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace damaged x-arm. Pull slack in Sec. to poles 94 & 92.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 88 & 86. Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser to 2" above Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 35' class 2 pole (JO) / Rmv. 30' class 5 pole. Attach Sec. DE at 52". Inst. (1) 14M non-ins. anc. guy at 52", attach to FTR set DE anc.. Note: Pole replaced at phones request, due to midspan clearance to
1264	80211921	*D&D*KL - Conv. 1633609 - Make Read	8,810	Pole replacement - Pole Clearance (pre-existing condition/violation)	ground level with new attachment.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and anchor
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install additional guy and resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install additional down guy
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10" and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	dress secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/2 due to adjacent repalcement
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to condition
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop and resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	replace down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop and install anchor and guy
1265	80211942	3PA MR#1666605 (16 Locations) Non-P	601	Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
1266	80212024	MA-Conv#1654058-PriorityMakeReadyNo	3,487	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14", bring to field-side of pole, pull slack to poles 11128 & 59. Raise Neut. 20"(use old Sec. bolt hole). Shield Sec. riser up to 2" above raised Neut location. Clean up drooping xfrmr/Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 13922 and 13924 (adjust midspan svc to pole 13924).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 13924.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 13927.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13927 and 13929. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13929 & 13931.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13931 and 13933.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13935 and 13393. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE going to pole 13937. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 13940. Clean up drooping Xrfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 13939 and 13937 (adjust midspan svc to pole 13937).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. DE going to pole 14893. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE going to pole 14891 & 1/0 TPX DE going to pole 14893.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. going to pole 13943 & Sec. DE going to pole 14888 (to west).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 13942.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole 32770.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 13947 and 13945 (adjust midspan svc to pole 13945).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 13943 and 13945, Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 14900 and 14902.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr/svc cables. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 14898. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xrfmr/Svc cables. Inst cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE to pole 15224.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy opposite Sec. DE, ran from pole 275. Pull slack in Sec. DE to pole 12656. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 12656. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 12658 (attach at 6" above Sec. DE at pole 12658).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 273 and 275. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
1267	80212027	*D&D*Conv. 1646914- Make Ready Non-	1,485	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to poles 12658 and 12660. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 4946 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 8290 & 8293 (adjust midspan to pole 8293). Inst. (1) 14M ins. span guy at 6"below x-arm, remove broken guy, run to pole 8293 (attach at 17' from ground at pole 8293). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. DE to pole 8290. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6"below xfrmr, remove broken guy, run to pole 8290 (attach at 6"above Sec. at pole 8290). Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc., Pull slack out of Sec. DE to pole 7325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6300. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9733. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./xfmr cables. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc.. Pull slack out of Sec. to pole 5823.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing bisector anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) Sec.s to pole 23008 & Sec. to pole 19916 (replace all Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.. Pull slack in Sec DE to pole 6383 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23014. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1648.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1268	80212095	BD - Conv. 1657166 - Make Ready Non	405	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
1269	80212284	*D&D*Conv. 1646964 - Priority Make	7,161	PRIORITY	
					Raise DDE Sec./Neut. 24". Raise street light 24".
					Pull slack in DE Sec. to pole 1682 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor Yorkshire Rd with 1/0 TPX, removing #4 OWS, attach at 82",
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1673 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1669 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1665 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23581 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6854.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to pole 5782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6563
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8431 & 8433.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1898 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	End Sec. reconductor.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 3 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 34", attach to FTR set bisector anc. Inst. (1) 14M ins. span guy at 22", run to pole 8524. Transfer xfrmr,
				Other - Provide Comment	install cutout & zap shield. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 3 pole. Attach DE Sec. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to FTR set DE anc. Transfer xfrmr, install cutout & zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82". Transfer xfrmr & cutout, install zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82". Inst. (1) 14M non-ins. anc. guy opposite DE Sec., attach to FTR set DE anc. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to FTR set DE anc. Transfer street light. Pole replaced at phones request, due to comm
1270	80212292	*D&D* TW - Conv. 1646964 - Make Rea	643	Pole replacement - Pole Clearance (pre-existing condition/violation)	midspan clearance issues. Power currently within allocated space on pole.
1271	80212406	*D&D* Conv. 1646919 - Priority Make	4,720	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Einstall anchor and guy
1272	80212421	3PA Convo#1666600 Non-Priority, Mid	71	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top and install guy
1273	80212445	*D&D*BD - Conv. 1657218 - PRIORITY	3,215	PRIORITY	
1274	80212638	*D&D*Conv. 1646941 - Make Ready Non	1,964	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Einstall anchor and guy
1275	80212814	3PA Convo#1666600 Non-Priority, Mid	231	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Einstall anchor and guy
1276	80212830	3PA Convo#1666600 Non-Priority, Mid	154	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top and install guy
1277	80213014	*D&D*FA - Conv. 1646878 - Priority	2,726	PRIORITY	
					Pull slack in Neut. to poles 2073 (to south) & 2075.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82" & pull slack in Sec. to pole 2070. Note: Frontier to replace red-tagged defective pole.
					Pull slack in Neut. to poles 2075 & 2078 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 022022. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 1673. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1674 (to east) & 1677.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3033. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82" & pull slack in Sec. to poles 1723 & 1720. Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set). Note: Frontier to replace red-tagged
				Make Ready - Correct pre-existing condition/violation - Clearance	defective pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield. Pull slack in Sec. to pole 1718.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1717 & 1720.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1714. Rmv. abdn arrester bkt. near top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1714 & 1717. DDE Pri. for wire change, remove 1PH Pri. ridge pin. Replace/Lower cutout bracket / transfer cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1729. Pull slack in DE Sec. to pole 5578 (replace sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1727 & 1724.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5626.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1733, Rmv. abdn Sec. bkt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective leaning 1PH Pri. ridge pin.
				Make Ready - Correct pre-existing condition/violation - Clearance	Correct crooked xfrmr, re-attach/lower existing 50KVA xfmr to new pole bolt holes. Adjust (1) SVC.
				Other - Provide Comment	FTR set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M ins. span guy at 82", run to pole 4218 (attach ins. end at 22" at pole 4218). Inst. (1) 14M non-ins. anc. guy at 82", attach to DE anc (FTR set).
				Other - Provide Comment	Note: Frontier to replace defective pole (top of pole broken).
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set 40' class 2 pole (JO) / Rmv. 40' pole. Assist phone with cut and kick. Attach Neut. & Sec. tap at 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set). Inst. 25KVA xfmr w/ zap shield,
1278	80213015	FA - Conv. 1646878 - Make Ready Non	1,090	Pole replacement - Pole defective (pre-existing condition/violation)	replace rusted/burnt xfmr. Transfer svc riser to new pole (same pole height). Note: Frontier replace deteriorating pole (shell rot at base of pole).
					Pull slack in Neut. to poles 2073 (to south) & 2075.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82" & pull slack in Sec. to pole 2070. Note: Frontier to replace red-tagged defective pole.
					Pull slack in Neut. to poles 2075 & 2078 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 022022. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 1673. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1674 (to east) & 1677.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3033. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82" & pull slack in Sec. to poles 1723 & 1720. Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set). Note: Frontier to replace red-tagged
				Make Ready - Correct pre-existing condition/violation - Clearance	defective pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield. Pull slack in Sec. to pole 1718.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1717 & 1720.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1714. Rmv. abdn arrester bkt. near top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1714 & 1717. DDE Pri. for wire change, remove 1PH Pri. ridge pin. Replace/Lower cutout bracket / transfer cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1729. Pull slack in DE Sec. to pole 5578 (replace sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1727 & 1724.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5626.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1733, Rmv. abdn Sec. bkt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective leaning 1PH Pri. ridge pin.
				Make Ready - Correct pre-existing condition/violation - Clearance	Correct crooked xfrmr, re-attach/lower existing 50KVA xfmr to new pole bolt holes. Adjust (1) SVC.
				Other - Provide Comment	FTR set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M ins. span guy at 82", run to pole 4218 (attach ins. end at 22" at pole 4218). Inst. (1) 14M non-ins. anc. guy at 82", attach to DE anc (FTR set).
				Other - Provide Comment	Note: Frontier to replace defective pole (top of pole broken).
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set 40' class 2 pole (JO) / Rmv. 40' pole. Assist phone with cut and kick. Attach Neut. & Sec. tap at 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set). Inst. 25KVA xfmr w/ zap shield,
1279	80213016	FA - Conv. 1646878 - Make Ready Non	569	Pole replacement - Pole defective (pre-existing condition/violation)	replace rusted/burnt xfmr. Transfer svc riser to new pole (same pole height). Note: Frontier replace deteriorating pole (shell rot at base of pole).
					Clean up drooping riser/xfmr cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 1372 & 1374. Clean up drooping xfmr/svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1306 & 1304. (adjust midspan svc. to pole 1306).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1307. (adjust midspan svc.s) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1301 & 1365.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1300. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 1366 & 1372.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1302 & 1304. (adjust midspan svcs. In both spans) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 658 & 1300. (adjust midspan svc. To pole 658).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 656. (adjust midspan svcs.). Clean up drooping Sec./(2) svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 722. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at 22" & 34", replacing existing guy, attach both to the existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to the existing DE anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 652 & 654. (adjust midspan svcs. in both spans) Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svc 12" & pull slack out of Sec. to pole 730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 731 & 733. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH svc/svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 733 & 735.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 736 & 748. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 738 & 740. (adjust midspan svc. to pole 740).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 743.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 746. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 (JO) / Rem 35' class 4. Assist phone with cut and kick. Attach Sec. at 82". Replace cutout, Replace/Extend Pri riser for new pole height. Transfer street light. Note: Pole replaced at phones
1280	80213024	*D&D* BD - Conv. 1657218 - Make Rea	1,350	Pole replacement - Pole Clearance (pre-existing condition/violation)	request due to midspan clearance with new attachment.
1281	80213036	*D&D* BC - Conv. 1759291 - Make Rea	1,115	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc guys at 15" & 16", replacing existing guy, attach both to the existing DE anc..

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary risers with 4" PVC shield 36"; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove primary down guy to existing anchor; Install 18M secondary down guy to new ES FTR 1"TT anchor LL=9', P =DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'TT anchor LL=12', P=9'; Install 18M secondary down guy to new ES set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace lower circuit C1 tangent construction to C2 medium corner construction due to corner; Replace primary down guys with (2) 18M to new ES set 1"TT anchor LL=25', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy 40' to new ES stub pole 2101-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy 30' to new ES stub pole 2102-S; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary 14M down guy to new ES set 1"TT anchor LL=5', P=28
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40'/2 Remove: 35'/4 Replace due to marking for replacement and loading; Attach sec 82" from pole top; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=15', P=DE;
				Pole replacement - Pole Loading (pre-existing condition/violation)	Transfer 25 KVA XFMR; Replace C/O & Fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1282	80213114	MA-Conv#1653741-MakeReadyNonReimb-C	735	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1283	80213187	*D&D* Conv. 1735419- Make Ready Non	380	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 1756.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector anc. Inst. (3) zap shields.
					Clean up drooping service riser cables.
					Pull slack in DE Sec. to pole 3283. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 3278 (replace Sec. hardware). Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Raise DE Sec. 6".
					Clean up drooping Xfrmr/Sec. cables. Attach other end of span guy from pole 20194 at 15'6" above ground.
					Pull slack in Sec. to pole 20193. Inst. (1) 14M ins. span guy at 22", run to 20193.
					Extend 1PH Pri. riser up to Sec. level. Clean up drooping 1PH Pri. riser cables. Clean up drooping Sec./svc cables.
					Extend service riser up to Sec. level. Inst. zap shield.
					Replace Sec./Neut. hardware. Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 20196 (adjust midspan service).
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Raise Sec./Neut. 6" & raise service to Sec..
					Clean up drooping Sec./svc cables.
					Inst. (1) 14M ins. span guy at 22", replacing existing guy, attach other end to pole 18955 at 24".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23622 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
1284	80213408	BC - Conv. 1712117 - Make Ready Non	129	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 23617 & 23619. Inst. zap shield.
1285	80213429	*D&D*Conv. 1633617 - PRIORITY Make	1,661	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2150 (adjust midspan service).
1286	80213438	*D&D*Conv. 1633617 - Make Ready Non	2,234	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install 2x guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
1287	80213496	Conv# 1634905 3rd Party Project -	77	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to comms midspan clearance
1288	80213501	*D&D* 3PA Conv#1719617 Priority, E	542	PRIORITY	
1289	80213533	*D&D* 3PA MR#1666611 (12 Poles) Pri	7,103	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1290	80213561	3PA NPNB 4.16 Dooley Conv# 1666632	704	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1291	80213630	*D&D*Conv. 1646941 - Make Ready Non	1,395	PRIORITY	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Cut & Kick due to sec riser; Attach sec 82" from pole top; Transfer 10 KVA XFMR, Install C/O & Fuse; Replace primary down guy with 14M to FTR set 1"TT anchor LL=8', P=14'; Replace sec span guy to P.2437
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to severe lean; Cut & Kick due to sec riser; Attach sec 82" from pole top; Transfer 25 KVA XFMR; Install C/O & Fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole loading failure; Attach secondary 82" from pole top; Transfer 10 KVA XFMR; Install C/O and fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Other - Provide Comment	Install crossarm for primary and neutral wire
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to damaged pole top; Attach secondary 82" from pole top
1292	80213649	KG Conv#1681593-RegularMakeReady-Co	264	Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 New pole already set; Transfer 25 KVA XFMR, Install C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=10', P=13'
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 56"raise secondary 44" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
1293	80213671	3PA MR#1666644 (15 Location) Non-Pr	1,155	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 56"raise secondary 44" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
1294	80213782	3PA MR#1666644 (15 Location) Non-Pr	619	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 56" raise secondary 44" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
1295	80213788	3PA MR#1666644 (14 Location) Non-Pr	477	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
					Clean up drooping riser/xfmr cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 1372 & 1374. Clean up drooping xfmr/svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1306 & 1304. (adjust midspan svc. to pole 1306).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1307. (adjust midspan svc.s) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1301 & 1365.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1300. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 1366 & 1372.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1302 & 1304. (adjust midspan svcs. In both spans) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 658 & 1300. (adjust midspan svc. To pole 658).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 656. (adjust midspan svcs.). Clean up drooping Sec./(2) svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 722. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at 22" & 34", replacing existing guy, attach both to the existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to the existing DE anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 652 & 654. (adjust midspan svcs. in both spans) Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svc 12" & pull slack out of Sec. to pole 730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 731 & 733. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH svc/svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 733 & 735.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 736 & 748. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 738 & 740. (adjust midspan svc. to pole 740).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 743.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 746. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 (JO) / Rem 35' class 4. Assist phone with cut and kick. Attach Sec. at 82". Replace cutout, Replace/Extend Pri riser for new pole height. Transfer street light. Note: Pole replaced at phones
1296	80213797	*D&D* BD - Conv. 1657218 - Make Rea	1,684	Pole replacement - Pole Clearance (pre-existing condition/violation)	request due to midspan clearance with new attachment.
1297	80213810	*D&D*Conv. 1633638 - PRIORITY Make	4,823	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18673. Pull slack in DE Sec. to pole 19044.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut. 35".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 18670 & 18672.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19044. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 10156 & 10158. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11726.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3116 & 3118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 506. Clean up drooping Sec./svc cables.
1298	80213813	*D&D*Conv. 1633638 - Make Ready Non	10,041	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Pull slack in DE Sec. to pole 19353. Inst. zap shield.
1299	80213822	*D&D* 3PA Priority Conv# 1757391 (	291	PRIORITY	
1300	80214017	*D&D*Conv#1735427-PriorityMakeReady	1,213	PRIORITY	
					Pull slack in Neut to pole 6332. Clean up drooping Xfrmr./Svc. riser cables.
					Pull slack in Neut to pole 4779 (to east, not shown). Inst. Zap shield.
					Extend Svc. riser up to Sec. Clean up drooping Sec./riser cables.
					Pull slack in Neut to pole 4662.
					Clean up drooping Xfrmr./Sec. riser cables.
					Pull slack in Sec. DE to pole 396 (replace Sec./Neut. hardware).
					Clean up drooping Xfrmr./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
1301	80214022	3PA NB Conv# 1703868 Middletown CT	79	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut to poles 4656 & 4658. Pull slack in Sec. DE to pole N.N. Clean up drooping Xfrmr./Svc. cables.
1302	80214031	*D&D* 3PA Conv#1666649 (P2372) Pri	563	PRIORITY	
1303	80214042	*D&D*Conv#1735427-PriorityMakeReady	582	PRIORITY	
1304	80214073	*D&D*Conv#1735427-PriorityMakeReady	693	PRIORITY	
1305	80214077	*D&D* 3PA Conv#1666649 (P2502) Pri	563	PRIORITY	
1306	80214099	*D&D* 3PA Conv#1666649 (7 poles) P	1,881	PRIORITY	
1307	80214182	*D&D* BE Conv#1681647-PriorityMakeR	648	PRIORITY	
1308	80214191	BE Conv#1681647-PriorityMakeReadyNo	152	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
1309	80214195	3PA Conv#1727781 Non-Priority, Non	231	Make Ready - Correct pre-existing condition/violation - Loading	replace guy and extend riser
					Pull slack in Sec going to poles 4791 and 8005 and Neut. DE to pole 2840.
					Pull slack in Sec going to pole 4792. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 23048 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables at pole (Sec. tap). Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE going to pole 5619 (adjust midspan svcs). Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DDE x-arm to 10', inst. cutouts. Pull slack in Sec going to pole 5447. Clean up drooping Sec./Xrfmr. cables. Inst. (1) 14M ins. span guy at 15", replacing existing guy, run to pole 5447 (attach at 16 from ground at pole 5447).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. going to pole 4840.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 5447. Clean up drooping Sec./svc riser cables. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 5442, 5444 and Sec. DE to pole 9667.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE QPX & DE TPX going to pole 5438. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3017 & 3019.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE going to pole 7286.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7321. Clean up drooping Sec./svc riser cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv 35' pole. Attach Sec at 82". Inst (1) 14M ins. span guy at 22", run to pole 4641 (attach at existing location at pole 4641). Inst. cutout. Transfer streetlight & Xfmr (zap shield
1310	80214202	Conv. 1646941 - Make Ready Non-Reim	1,133	Pole replacement - Pole Clearance (pre-existing condition/violation)	installed). Note: Pole replaced at phone's request due to mid-span clearance issue with new attachment.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
1311	80214215	3PA Convo#1666649 (13 poles) NP, NB	654	Other - Provide Comment	replace pole top
					Clean up drooping riser/xfmr cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 1372 & 1374. Clean up drooping xfmr/svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1306 & 1304. (adjust midspan svc. to pole 1306).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1307. (adjust midspan svc.s) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1301 & 1365.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1300. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 1366 & 1372.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1302 & 1304. (adjust midspan svcs. In both spans) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 658 & 1300. (adjust midspan svc. To pole 658).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr/svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 656. (adjust midspan svcs.). Clean up drooping Sec./(2) svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 722. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guys at 22" & 34", replacing existing guy, attach both to the existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to the existing DE anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 652 & 654. (adjust midspan svcs. in both spans) Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svc 12" & pull slack out of Sec. to pole 730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 731 & 733. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH svc/svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 733 & 735.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 736 & 748. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 738 & 740. (adjust midspan svc. to pole 740).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 743.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 746. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 (JO) / Rem 35' class 4. Assist phone with cut and kick. Attach Sec. at 82". Replace cutout, Replace/Extend Pri riser for new pole height. Transfer street light. Note: Pole replaced at phones
1312	80214319	*D&D* BD - Conv. 1657218 - Make Rea	160	Pole replacement - Pole Clearance (pre-existing condition/violation)	request due to midspan clearance with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 11"
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
1313	80214400	3PA NPNB 4.16 Westside Convo# 16666	383	Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2 due to loading
1314	80214408	*D&D*BD - Conv. 1657224 - PRIORITY	3,775	PRIORITY	
1315	80214452	*D&D*Conv. 1743597 - PRIORITY Make	1,550	PRIORITY	
1316	80214453	*D&D*Conv. 1743597 - Make Ready Non	13	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3654.
1317	80214454	*D&D* JS - Conv. 1754781 - PRIORITY	796	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
1318	80214455	JS - Conv. 1754781 - Make Ready Non	247	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8040 & 8042.
1319	80214457	JS - Conv. 1754635 - Make Ready Non	258	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 8042.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
1320	80214502	3PA Convo#1666649 (8 poles) NP, NB,	616	Other - Provide Comment	replace pole top
1321	80214521	*D&D* Conv. 1657224 - PRIORITY Make	1,758	PRIORITY	
1322	80214602	*D&D* OA-Conv#1748323-MakeReadyNonR	495	Make Ready - Correct pre-existing condition/violation - Loading	Due to deflection, install 14M down guy backing dead-end Neutral attachment, attach down guy to existing anchor LL=12', P=DE
1323	80214643	BD - Conv. 1657224 - Make Ready Non	1,476	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
1324	80214653	3PA Convo#1666649 (6 poles) NP, NB,	462	Other - Provide Comment	replace pole top
					Pull slack in Sec going to poles 4791 and 8005 and Neut. DE to pole 2840.
					Pull slack in Sec going to pole 4792. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 23048 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables at pole (Sec. tap). Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE going to pole 5619 (adjust midspan svcs). Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DDE x-arm to 10', inst. cutouts. Pull slack in Sec going to pole 5447. Clean up drooping Sec./Xrfmr. cables. Inst. (1) 14M ins. span guy at 15°, replacing existing guy, run to pole 5447 (attach at 16 from ground at pole 5447).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. going to pole 4840.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 5447. Clean up drooping Sec./svc riser cables. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 5442, 5444 and Sec. DE to pole 9667.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE QPX & DE TPX going to pole 5438. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xrfmr. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3017 & 3019.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec DE going to pole 7286.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7321. Clean up drooping Sec./svc riser cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv 35' pole. Attach Sec at 82". Inst (1) 14M ins. span guy at 22°, run to pole 4641 (attach at existing location at pole 4641). Inst. cutout. Transfer streetlight & Xfmr (zap shield
1325	80214739	Conv. 1646941 - Make Ready Non-Reim	270	Pole replacement - Pole Clearance (pre-existing condition/violation)	installed). Note: Pole replaced at phone's request due to mid-span clearance issue with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag aerial cable
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
1326	80214769	3PA Convo#1666649 (P2160), NP, NB,	77	Other - Provide Comment	replace pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1327	80214776	3PA NPNB 13.2 Dooley Convo# 1666632	345	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1328	80214788	*D&D* Conv. 1635847 - PRIORITY Make	6,094	PRIORITY	
1329	80214795	*D&D* JS - Conv. 1646960 - PRIORITY	7,279	PRIORITY	
1330	80214797	*D&D* 3PA MR#1757388 (1 Location) P	1,899	PRIORITY	
					FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M anc. guy at 22", attach to the 12' lead bisector anc. (FTR set). Attach Sec. DE at 74"& Neut. at 82". Transfer streetlight. Inst. (1) 14M anc. guy at existing guy height, replacing broken guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 7026 (replace Sec. hardware). Clean up drooping Sec. cables. Existing Attachment auto-added. Raise Sec./Neut. 24". FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M ins. anc. guy at 22", attach to the 10' lead bisector anc. (FTR set). Attach Neut. at 82". Transfer Xfrmr & cutout. Pull slack in Sec. to pole 7163. Pull slack in Sec. to pole 7165 & in Neut. to pole 7118. FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M anc. guy at 22", attach to the 10' lead bisector anc. (FTR set). Attach Sec./Neut. at 82". Transfer streetlight. Pull slack in Sec. to pole 7105. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables. Pull slack in DE OWS to pole 8567. FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Assist with cut and kick. Inst. (1) 18M ins. anc. guy at 22", attach to the 8' lead bisector anc. (FTR set). Attach Neut. at 82". Replace Svc. riser conduit/cable for new pole height. Transfer Xfrmr & cutout. Inst. Zap shield. FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M anc. guy at 22", attach to the 10' lead DE anc. (FTR set). Maintain slack span to pole 8561. Attach DDE Neut. at 82". Pull slack in Sec. to pole 7234. Inst. Zap shield. Tree trim at pole. FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M span guy at 82", run to pole 1881 (attach 6" below neut. tap at pole 1881). Attach Sec. DE at 82". Pull slack in Sec. to poles 7230 & 7232. Tree trim at pole. Pull slack in Sec. to poles 7232 & 7234. FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M ins. anc. guy at 22", attach to the 12' lead DE anc. (FTR set). Attach Neut. at 74"& Sec. at 82". Clean up drooping Sec. cables. Clean up drooping Sec. cables. Pull slack in Sec. to poles 7705 & 7707. FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut./Neut. tap at 109". FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. & Sec. tap at 109". Transfer streetlight. FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Transfer Xfrmr & streetlight. Inst. (1) cutout and zap shield. Pull slack in Sec. to pole 1882. FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Sec. tap at 109". Replace defective Xfrmr with 25KVA. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	
1331	80214801	JS - Conv. 1646960 - Make Ready Non	3,215	Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. (1) 18M anc. guy at 107", attach to the 10' lead DE anc. (FTR set). Inst. (1) 18M span guy at 107", run to pole 7558 (attach at 82" at pole 7558). Attach
1332	80214811	*D&D* 3PA MR#1666611 (P377) Priorit	566	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise sec 6" install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1333	80214815	*D&D* 3PA MR#1757388 (5 Location) N	234	Other - Provide Comment	replace pole top
					Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109", transfer OWS rack. Inst. (1) 14M ins. stub guy at 100", replacing existing guy, attach other end to pole 587-S. Transfer Xfrmr & cutout, inst. zap shield. Transfer area flood light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (3) arresters for 3PH DE tap. Inst. (1) 14M ins. stub. guy at 51", replacing existing guy, attach other end to pole 3678. Transfer (3) cutouts. Transfer street light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 109". Inst. (1) 14M ins. anc. guy at 47", attach to FTR set DE tap anc. Transfer street light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. anc. guy at 21", attach to FTR set bisector anc. Transfer Xfrmr. (has existing zap shield) & cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Cut & kick for Svc. riser. Attach Sec. at 109". Rebuild Svc. riser for new pole height up to 2" above Sec. level. Inst. (1) 14M ins. anc. guy at 21",
				Make Ready - Correct pre-existing condition/violation - Loading	attach to FTR set bisector anc. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 50' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 136". Inst. (1) 14M ins. span guy at 66", replacing existing guy, attach other end to pole 1693. Inst. (3) arresters for 3PH DE tap.
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer (3) cutouts for 3PH DE tap. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 50' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 136". Inst. (1) 14M ins. span guy at 66", replacing existing guy, attach other end to pole 1693. Inst. (3) arresters for 3PH DE tap.
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer (3) cutouts for 3PH DE tap. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 40' class 2 pole (JO) / Remove 35' pole. Attach Neut. at 82", transfer DE OWS rack. Attach other end of span guy from pole 1692 at 100". Inst. arrester, transfer cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 109".
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Cut & kick pole for 3PH Pri. riser. Attach Sec. at 109". Rebuild 3PH Pri. riser for new pole height. Inst. (3) cutouts, replacing existing cutouts. Inst.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	(3) arresters for 3PH DE tap. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.
1334	80215010	ML - Conv. 1657787 - Make Ready Non	124	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4704 & Pull slack in Neut. DE to pole 4140.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4138 & 4501.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3875.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4233 & 4237.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4398 & 4234.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. tangent 26". Raise Sec. DE 24". Raise streetlight 36". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 4400. Clean up drooping Sec./svc cables.
1335	80215051	*D&D* KL - Conv. 1635847 - Make Rea	1,161	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2220 (south, not shown).
1336	80215061	*D&D* ML - Conv. 1649293 - Make Rea	872	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1684 & 1686.
1337	80215073	*D&D* 3PA MR#1666611 (17 Poles) Pri	13,545	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 11"
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
1338	80215098	3PA NPNB 13.2 Westside Convo# 16666	193	Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2 due to loading
1339	80215117	*D&D*Conv. 1657247 - PRIORITY Make	987	PRIORITY	
1340	80215212	BD - Conv. 1657224 - Make Ready Non	693	Still in the engineering phase	
1341	80215255	*D&D* 3PA MR#1666611 (3 Poles) Pr	1,209	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, extend riser, dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and install anchor and guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" raise sl 10"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1342	80215280	3PA MR#1666611 (12 Poles) NP, NB Mi	92	Make Ready - Correct pre-existing condition/violation - Loading	install stub guy
1343	80216638	*D&D* 3PA MR#16666644 (1 Location) P	841	PRIORITY	
1344	80216639	*D&D* 3PA MR#16666644 (2 Location) P	1,468	PRIORITY	
1345	80216640	*D&D* 3PA MR#16666644 (10 Location)	3,184	PRIORITY	
1346	80216857	MJP / 90 Harding Rd / GRN / Relocat	424	Not 3PA	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, extend riser, dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and install anchor and guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" raise sl 10"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1347	80216967	3PA MR#1666611 (2 Poles) NP, NB Mid	76	Make Ready - Correct pre-existing condition/violation - Loading	install stub guy
1348	80217671	3PA MR#1655841 (7 poles) Priority,	2,510	PRIORITY	
1349	80217699	*D&D* BD - Conv. 1703343 - Make Rea	62	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. DE. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield. Inst. (1) cutout.
1350	80217742	*D&D* BD - Conv. 1703320 - Make Rea	520	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at 82", attach to existing DE anc.
1351	80217776	*D&D*Conv. 1703911 - Make Ready Non	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut./Sec. to poles 22304 & 22302.
1352	80217818	3PA MR#1655824 (16 Location) Priori	5,393	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, extend riser, dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and install anchor and guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"raise sl 10"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1353	80217822	3PA MR#1666611 (20 Poles) NP, NB Mi	154	Make Ready - Correct pre-existing condition/violation - Loading	install stub guy
1354	80217824	*D&D* 3PA MR#1655824 (9 Location) P	5,227	PRIORITY	
1355	80217992	Conv# 1195330 3rd Party Project -	2,235	PRIORITY	
1356	80218155	Conv# 1195330 3rd Party Project -	146	PRIORITY	
1357	80218159	SR-Conv#1226924-MakeReadyNonReimb-M	210	Prior to 5/11/2022	
1358	80218166	*D&D*Due 7/7/22 - EA-Conv#1253354-P	75	PRIORITY	
1359	80218201	*D&D*Conv#1226973-MakeReadyNonReimb	338	Prior to 5/11/2022	
1360	80218229	MM-Conv#1253390-PriorityMakereadyNo	71	PRIORITY	
1361	80218418	3PA MR#1655841 (13 poles) Priority,	6,434	PRIORITY	
1362	80218441	*D&D* 3PA MR#1655824 (8 Location) P	2,587	PRIORITY	
1363	80218448	*D&D* 3PA MR#1655841 (2 poles) Prio	692	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser install span guys
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install anchor
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy and anchor
1364	80218456	3PA MR#1655824 (4 Location) Non-Pri	167	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser install span guys
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install anchor
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy and anchor
1365	80218457	3PA MR#1655824 (13 Location) Non-Pr	582	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1366	80219147	JA-Conv# 1227084-MakeReadyNonReimb-	196	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser install span guys
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install anchor
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy and anchor
1367	80219538	3PA MR#1655824 (12 Location) Non-Pr	924	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1368	80220090	JAO-Conv#1237523-MakeReadyNonReimbN	61	Prior to 5/11/2022	
1369	80220663	*D&D*Conv#1192013-MakeReadyNonReimb	1,474	Prior to 5/11/2022	
1370	80220678	JA-Conv# 1227084-MakeReadyNonReimb-	25	Prior to 5/11/2022	
1371	80220712	*D&D*Conv#1192013-MakeReadyNonReimb	4,383	Prior to 5/11/2022	
1372	80220848	*D&D*ML - Conv. 1649248 - PRIORITY	3,963	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1373	80220994	3PA Conv#1719617 Non-Priority, Enf	1,292	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1374	80221185	3PA MR#1655652 (3 Location) Priorit	1,530	PRIORITY	
1375	80221186	*D&D* 3PA MR#1655652 (12 Location)	5,440	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8443 & 7146 (adjust midspan svcs in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 12" & pull slack in Sec. to pole 7145. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/svc cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX, replace OWS, to pole 8695. Inst. (1) 14M ins. span guy at 22", run to pole 8695. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svc 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12" (adjust midspan svc to pole 4679)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 16". Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svcs 12". Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective Pri. ridge pin. Raise Sec. 6" & pull slack in Sec. to pole 8606.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5834 (adjust midspan services). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./svc 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6839. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5416.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4852 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Frontier to set 35' class 2 pole (JO) / Remove 35' class 4 pole. Assist phone with cut and kick. Attach Sec. at 52", pull slack in Sec. to poles 7674 & 4854.. Replace/Extend svc riser to Sec, for pole replacement.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer street light. Note: Pole replaced due to "red tagged" defective
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5724.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap/svc 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 26.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7062 & 8701 (adjust midspan service to pole 8701). Inst. zap shield.
				Other - Provide Comment	Complete remaining power facility transfers to new pole set. Transfer Sec. to new pole set. Transfer svc riser to new pole set.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier set 35' class 2 pole (JO) / Remove 30' class 2 pole. Inst. (1) 14M non-ins. anc. guy at 52" off of Sec. DE bolt, attach to DE anc (FTR Set). 1/0 TPX Sec. to replace OWS under non-reimb. WO 19776885
				Pole replacement - Pole Clearance (pre-existing condition/violation)	for this survey work. New 1/0 TPX DE to be attached at 52". (1) 14M span guy to be installed at this pole from pole 8694, under non-reimb. WO 19776885 for this survey work. New span guy to be attached at
				Pole replacement - Pole Clearance (pre-existing condition/violation)	40". Notes: Note: Pole replaced at phones request, due to comms clearances in midspan with new attachment.
1376	80221189	ML - Conv. 1649248 - Make Ready Non	5,042	Pole replacement - Pole defective (pre-existing condition/violation)	Frontier to set 40' class 2 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 82". Transfer Xfrmr (has existing zap shield) & cutout. Note: Pole replaced at phones request, due to comms clearances in midspan
1377	80221213	3PA MR#1655841 (10 poles) Non-Prior	77	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead; Extend 2" service riser with 3" PVC shield 12"; Form Up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL=16, P=DE; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 24119
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to new ES set 1" anchor, LL-17' P-24'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL=7', P=23
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M primary down guy to new ES set 1" TT anchor, LL=15, P=DE
				Other - Provide Comment	Replace defective outrigged pole top due to split along insulator pin
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1378	80221521	MA-Conv#1670175-MakeReadyNonReimb-C	76	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead; Extend 2" service riser with 3" PVC shield 12"; Form Up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL−16, P−DE; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 24119
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to new ES set 1" anchor, LL-17' P-24'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL−12', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL−12', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL−7', P−23
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M primary down guy to new ES set 1" TT anchor, LL−15, P−DE
				Other - Provide Comment	Replace defective outrigged pole top due to split along insulator pin
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1379	80221524	*D&D* MA-Conv#1670175-MakeReadyNonR	1,798	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1380	80221546	JA-Conv# 1227084-MakeReadyNonReimb-	469	Prior to 5/11/2022	
1381	80221609	*D&D* Conv. 1680541 - PRIORITY Make	7,286	PRIORITY	
1382	80221625	*D&D* JS - Conv. 1680541 - Make Rea	1,869	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc 28" (DDE cables for transition). Extend Svc. riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install span guy and resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	install guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
1383	80221703	3PA MR#1655652 (20 Location) Non-Pr	960	Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install span guy and resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	install guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
1384	80221716	3PA MR#1655652 (4 Location) Non-Pri	101	Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install span guy and resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	install guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
1385	80221724	3PA MR#1655652 (18 Location) Non-Pr	522	Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
1386	80221961	Conwo#1179304 NB Priority Circuit 1	85	PRIORITY	
1387	80222443	Conwo#1179304 NB Priority Circuit 1	5,196	PRIORITY	
1388	80222786	EA-Conv#1265817-MakeReadyNonReimb-M	577	PRIORITY	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Cut & Kick due to sec riser; Attach sec 82" from pole top; Transfer 10 KVA XFMR, Install C/O & Fuse; Replace primary down guy with 14M to FTR set 1"TT anchor LL−8', P−14'; Replace sec span guy to P.2437
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to severe lean; Cut & Kick due to sec riser; Attach sec 82" from pole top; Transfer 25 KVA XFMR; Install C/O & Fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole loading failure; Attach secondary 82" from pole top; Transfer 10 KVA XFMR; Install C/O and fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Other - Provide Comment	Install crossarm for primary and neutral wire
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to damaged pole top; Attach secondary 82" from pole top
1389	80223688	KG Conv#1681593-RegularMakeReady-Co	377	Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 New pole already set; Transfer 25 KVA XFMR, Install C/O & Fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL−10', P−13'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
1390	80223705	*ASP* JS - Conv. 1263395 - Make Rea	2,517	Prior to 5/11/2022	
1391	80223765	KG Conv#1748366-PriorityMakeReadyNo	2,268	PRIORITY	
1392	80223786	KG Conv#1748366-PriorityMakeReadyNo	5,257	PRIORITY	
1393	80224152	HTFD, S WHITNEY *D&D*-Conv# 1242106	1,838	Prior to 5/11/2022	
1394	80224183	Conv#1179304 NB NP Plainville, CT	19	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24" up to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24971
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25209
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace poletop construction with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Due to heavy loading angle, replace medium corner cross arm with C2A Pole top; Straighten pole; Replace C/O & 20K Fuse; Replace DG with 18M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary down guy to existing anchor LL=11', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=15', P=33'; Fasten detached equipment riser to pole Note: riser is for equipment box on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1395	80224222	*D&D* KG Conv#1667190-RegularMakeRe	681	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1396	80224414	D&D- Conv. 1234142 - Make Ready Non	461	Prior to 5/11/2022	
1397	80224530	*D&D* 3PA MR#1655811 (2 poles) Prio	572	PRIORITY	
1398	80224557	3PA MR#1655811 (7 poles) Priority,	2,785	PRIORITY	
1399	80225258	*D&D* 3PA MR#1655811 (5 poles) Prio	2,694	PRIORITY	
1400	80225283	*D&D* 3PA MR#1655811 (3 poles) Prio	1,333	PRIORITY	
1401	80225315	*D&D*JA-Conv# 1242106-MakeReadyNonR	2,399	Prior to 5/11/2022	
1402	80225374	*D&D*SR-Conv#1226994-MakeReadyNonRe	273	Prior to 5/11/2022	
1403	80225523	JA-Conv# 1253337-MakeReadyNonReimb-	71	Prior to 5/11/2022	
1404	80225578	KA - Conv. 1234142 - Make Ready Non	1,212	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and replace guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	replace pole top with large corner raise sl 12"
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1405	80225631	3PA MR#1655811 (14 poles) NP, NB Me	108	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
1406	80225832	*D&D*Conv. 1701868 - PRIORITY Make	5,060	PRIORITY	
					Pull slack in Sec. to poles 29485 & 24603.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24607 & in DE Neut. to pole 24918 (replace neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 9977 & 9979. Extend Svc. riser up to raised Sec. level. Tree trim at pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13045. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13045 & in Neut. to pole 12605.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12742 & 12744.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective x-arm, energized road-side Pri continues through, DDE newly dead section/de-energized Pri. & Neut. to pole 14289. Clean up drooping Xfrmr cables. Transfer cutout & inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 14288 & in DE Neut. to pole 12602 (replace DE Neut. hardware). Inst. in-line insulator to create dead-section/de-energize (road-side) Pri. to pole 14288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12603 & 12605.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15121 & Neut. to pole 17710, remove obsolete Neut. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18622. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean/Dress up drooping Pri. riser cable out of joint space.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18618 (replace Sec. hardware). Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove defective x-arm, ridge pin Pri, bring x-arm Neut. down to Sec. level, re-sag lowered Neut. to maintain midspan clearances. Pull slack in DE Sec. to pole 12600 (replace Sec. hardware). Inst. (1) 14M span
				Make Ready - Correct pre-existing condition/violation - Clearance	guy opposite Sec. DE, run to pole 12598 (attach at 6" above Sec. DE at pole 12598).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12350 & in DE Neut. to pole 12596.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
1407	80225836	JS - Conv. 1701868 - Make Ready Non	1,032	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 16".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 29485 & 24603.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24607 & in DE Neut. to pole 24918 (replace neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 9977 & 9979. Extend Svc. riser up to raised Sec. level. Tree trim at pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13045. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13045 & in Neut. to pole 12605.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12742 & 12744.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective x-arm, energized road-side Pri continues through, DDE newly dead section/de-energized Pri. & Neut. to pole 14289. Clean up drooping Xfrmr cables. Transfer cutout & inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 14288 & in DE Neut. to pole 12602 (replace DE Neut. hardware). Inst. in-line insulator to create dead-section/de-energize (road-side) Pri. to pole 14288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12603 & 12605.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15121 & Neut. to pole 17710, remove obsolete Neut. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18622. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean/Dress up drooping Pri. riser cable out of joint space.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18618 (replace Sec. hardware). Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove defective x-arm, ridge pin Pri, bring x-arm Neut. down to Sec. level, re-sag lowered Neut. to maintain midspan clearances. Pull slack in DE Sec. to pole 12600 (replace Sec. hardware). Inst. (1) 14M span guy opposite Sec. DE, run to pole 12598 (attach at 6" above Sec. DE at pole 12598).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12350 & in DE Neut. to pole 12596.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
1408	80225840	JS - Conv. 1701868 - Make Ready Non	1,005	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 29485 & 24603.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24607 & in DE Neut. to pole 24918 (replace neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 9977 & 9979. Extend Svc. riser up to raised Sec. level. Tree trim at pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13045. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13045 & in Neut. to pole 12605.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12742 & 12744.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective x-arm, energized road-side Pri continues through, DDE newly dead section/de-energized Pri. & Neut. to pole 14289. Clean up drooping Xfrmr cables. Transfer cutout & inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 14288 & in DE Neut. to pole 12602 (replace DE Neut. hardware). Inst. in-line insulator to create dead-section/de-energize (road-side) Pri. to pole 14288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12603 & 12605.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15121 & Neut. to pole 17710, remove obsolete Neut. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18622. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean/Dress up drooping Pri. riser cable out of joint space.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18618 (replace Sec. hardware). Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove defective x-arm, ridge pin Pri, bring x-arm Neut. down to Sec. level, re-sag lowered Neut. to maintain midspan clearances. Pull slack in DE Sec. to pole 12600 (replace Sec. hardware). Inst. (1) 14M span guy opposite Sec. DE, run to pole 12598 (attach at 6" above Sec. DE at pole 12598).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12350 & in DE Neut. to pole 12596.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
1409	80225844	JS - Conv. 1701868 - Make Ready Non	645	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 16".
1410	80225983	*D&D* Conv. 1701877 - PRIORITY Make	5,573	PRIORITY	
1411	80226007	Conv#1182133 NB Priority Bristol,	135	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23702.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24585. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 9983.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 9983.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 24784, 24786 & in DE Sec. to pole 5179 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12104 & in Neut. to pole 12105. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24781. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24776 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24765 & 24767, and in DE Neut. to pole 27441.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping recloser riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24767 & 24769.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 29822 & in DE Neut. to pole 29825 (replace DE Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24774 & 28816.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 32723. Inst. (1) 14M ins. span guy at 22", run to pole 956 (attach at 12" below Sec. tap at pole 956). Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", run to pole 30657. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 12" above Sec. (ran from pole 30656) Inst. (1) 14M non-ins. span guy at 12", run to pole 956 (attach at 12" below Sec. tap at pole 956).
				Other - Provide Comment	Raise Neut. 30".
				Other - Provide Comment	Extend Sec. riser up to Sec. level.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1412	80226046	*D&D* JS - Conv. 1701877 - Make Rea	1,224	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23702.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24585. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 9983.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 9983.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 24784, 24786 & in DE Sec. to pole 5179 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12104 & in Neut. to pole 12105. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24781. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24776 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24765 & 24767, and in DE Neut. to pole 27441.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping recloser riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24767 & 24769.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 29822 & in DE Neut. to pole 29825 (replace DE Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24774 & 28816.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 32723. Inst. (1) 14M ins. span guy at 22", run to pole 956 (attach at 12" below Sec. tap at pole 956). Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", run to pole 30657. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 12" above Sec. (ran from pole 30656) Inst. (1) 14M non-ins. span guy at 12", run to pole 956 (attach at 12" below Sec. tap at pole 956).
				Other - Provide Comment	Raise Neut. 30".
				Other - Provide Comment	Extend Sec. riser up to Sec. level.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1413	80226102	*D&D* JS - Conv. 1701877 - Make Rea	387	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1414	80226116	Conv#1182133 NB Priority Bristol,	142	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops Extend 3" secondary risers with 4" PVC shield 36'; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove primary down guy to existing anchor; Install 18M secondary down guy to new ES FTR 1"TT anchor LL=9', P =DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'TT anchor LL=12', P=9'; Install 18M secondary down guy to new ES set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace lower circuit C1 tangent construction to C2 medium corner construction due to corner; Replace primary down guys with (2) 18M to new ES set 1"TT anchor LL=25', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy 40' to new ES stub pole 2101-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy 30' to new ES stub pole 2102-S; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary 14M down guy to new ES set 1" TT anchor LL=5', P=28
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40'/2 Remove: 35'/4 Replace due to marking for replacement and loading; Attach sec 82" from pole top; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=15', P=DE;
				Pole replacement - Pole Loading (pre-existing condition/violation)	Transfer 25 KVA XFMR; Replace C/O & Fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1415	80226124	MA-Conv#1653741-MakeReadyNonReimb-C	1,298	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1416	80226247	EA-Conv#1253385-PriorityMakeReadyNo	1,439	PRIORITY	
1417	80226264	Conv#1182133 NB Priority Bristol,	277	PRIORITY	
1418	80226327	Conv#1182133 NB Priority Bristol,	100	PRIORITY	
1419	80226359	*ASP* JO-Conv#1253358-Priority-Make	582	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.4520
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Replace primary pole top construction with Medium Corner; Install (2) C/O's
				Other - Provide Comment	Replace primary pole top construction with Medium Corner
				Other - Provide Comment	Replace primary pole top construction with Medium Corner
				Other - Provide Comment	Replace primary poletop construction with Medium Corner
				Other - Provide Comment	Replace primary poletop construction with Medium Corner
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy shelling & deep cracks; Attach sec clamp 82" from pole top
1420	80226404	*ASP* KG Conv#1669270-RegularMakeRe	828	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Cut & Kick due to riser; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 8". Pull slack in Sec. to poles 26164 & 8894.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3070 & 3068.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23279 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19585 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23295 & 23293 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer electric facilities to new pole (Pri./Sec./xfrmr bank/street light), attach bottom Sec. at 109" & top Sec. DE at 97". Inst. cutouts & zap shields. Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Other - Provide Comment	Raise DE Sec./Svc. 6".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1421	80226585	TW - Conv. 1646919 - Make Ready Non	26	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and replace guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	replace pole top with large corner raise sl 12"
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1422	80226599	3PA MR#1655811 (6 poles) NP, NB Mer	46	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
1423	80226651	SR-Conv#1253356-MakeReadyNonReimb-M	230	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, install (3) animal guards; XFMR bank is fused Existing Attachment auto-added. Existing Attachment auto-added. Remove bare double pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 TPX from P.2694, 136" from pole top; Reconnect streetlight and install streetlight conduit
				Pole replacement - Pole defective (pre-existing condition/violation)	Install streetlight conduit
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Due to clearance, replace Open Wire Secondary with 1/0 TPX, 116' to P.2693 & 154' to P.2695; Attach secondary 82" from pole top; Raise streetlight 24" & install streetlight conduit
1424	80226931	KG Conv#1735427-RegularMakeReadyNon	57	Make Ready - Correct pre-existing condition/violation - Clearance	Due to clearance, raise streetlight 18"; Attach 1/0 TPX from P.2694, 82" from pole top; Reconnect streetlight and install streetlight conduit
1425	80226998	KA - Conv. 1243245 - Make Ready Non	86	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
1426	80227141	*D&D*Conv. 1719646 - PRIORITY Make	8,152	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C5152. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C5156. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12" & raise service to Sec.. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16" & raise service to Sec.. Raise Xfrmr. 8" Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 22". Pull slack in Sec. to pole F7561. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 39" & raise service to Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut.s 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole G7251.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G5379 (replace Sec. hardware). Clean up drooping service riser cables. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole G5378.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10" & raise service to Sec.. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole C5185 (C118). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole G7534.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G3140 (replace hardware). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C5194 & C5196. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C5192. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18" & raise service to Sec.. Extend service riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole G6792.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles G594 & G8234. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3PH Pri. riser conduit 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4154 (replace hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G4100 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec.s 20". Pull slack in Sec. to poles 4149 & G1914. Extend service riser up to Sec. level.
1427	80227146	*D&D* ML - Conv. 1719646 - Make Rea	2,710	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1428	80227201	*D&D*Conv. 1646962 - Priority Make	3,611	PRIORITY	
					Clean up drooping Sec. wires.
					Clean up drooping Sec./Svc wires. Inst. zap shield.
					Pull slack in Sec. to poles 5725 & 5727 (adjust midspan Svc to pole 5727).
					Pull slack in DE Sec. to pole 7255.
					Replace defectie x-arm to ridge pin. Drop x-arm Neut. down to to 52", replace Svc hardware. Inst. cutout & zap shield. Clean up drooping xfmr/Svc. wires.
					Pull slack in Sec. to pole 3810.
					Pull slack in DE Sec. to pole 4066 (replace Sec. hardware). Clean up drooping Sec./Svc wires. Inst. (1) 14M ins. span guy at 6" below x-arm, replacing broken guy, run to pole 4066 (attach at 12" below Sec. at pole 4066). Inst. cutout & zap shield.
					FTR set 45' class 1 pole (JO) / Rmv. 40/2 pole. Attach 3PH tap x-arm top bolt at 42" (35' above ground). Attach 1PH tap opposite matching 3PH x-arm phase â€œAâ€. Attach Sec./Neut.s at 109". Inst. (1) 14M ins. span guy at 50", run to pole 5260 (attach at existing location at pole 5260). Transfer cutout & streetlight. Notes: Pole replaced at phoneâ€™s request due to midspan clearance with new attachment.
					FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82". Inst. cutout & zap shield. Transfer xfrmr. Note: Pole defective split/cracked pole top.
					Clean up drooping Sec./Svc. wires.
					Clean up drooping Sec./Svc wires. Inst. (1) 14M ins. span guy at existing location, replacing existing guy, run to pole 5636. Inst. zap shield.
					Pull slack in Sec. to pole 1081 (adjust midspan svc).
					FTR set 45' class 1 pole (JO) / Rmv. 40' pole. Assist phone with cut and kick. Attach Sec. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Extend/Replace 3PH Pri. riser for new pole height. Extend/Replace Svc riser for new pole height. Transfer cutouts. Note: Power attached low and cannot raise to correct height violations.
					Pull slack in Sec. to poles 1075 & 1077. Inst. zap shield.
					Pull slack in Sec. to poles 6584 & 8037.
					Inst. (1) 14M non-ins span guy at 6" below Sec. DE, run to pole 1071 (attach at 6" above Sec. DE at pole 1071).
					Pull slack in Sec. to pole 5948.
					FTR set 40' class 2 pole (JO) / Rmv. 35/4 pole. Attach Sec./Sec. tap at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach guy to DE anc. (FTR Set). Transfer streetlight .cutout & xfrmr (zap shield installed). Notes: Pole replaced at phoneâ€™s request due to midspan clearance with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 1 pole (JO) / Rmv. 40' pole. Attach 1PH tap at 42" (35' above ground). Attach Sec./Neut. at 82", adjust midspan svcs in both spans.. Inst. (1) 14M ins. anc. guy at 58", attach to DE anc. (FTR Set)
1429	80227204	FA - Conv. 1646962 - Make Ready Non	623	Make Ready - Correct pre-existing condition/violation - Loading	Transfer (2) cutouts & streetlight. Note: Pole replaced at phoneâ€™s request due to midspan clearance with new attachment.
					Clean up drooping Sec. wires.
					Clean up drooping Sec./Svc wires. Inst. zap shield.
					Pull slack in Sec. to poles 5725 & 5727 (adjust midspan Svc to pole 5727).
					Pull slack in DE Sec. to pole 7255.
					Replace defectie x-arm to ridge pin. Drop x-arm Neut. down to to 52", replace Svc hardware. Inst. cutout & zap shield. Clean up drooping xfmr/Svc. wires.
					Pull slack in Sec. to pole 3810.
					Pull slack in DE Sec. to pole 4066 (replace Sec. hardware). Clean up drooping Sec./Svc wires. Inst. (1) 14M ins. span guy at 6" below x-arm, replacing broken guy, run to pole 4066 (attach at 12" below Sec. at pole 4066). Inst. cutout & zap shield.
					FTR set 45' class 1 pole (JO) / Rmv. 40/2 pole. Attach 3PH tap x-arm top bolt at 42" (35' above ground). Attach 1PH tap opposite matching 3PH x-arm phase â€œAâ€. Attach Sec./Neut.s at 109". Inst. (1) 14M ins. span guy at 50", run to pole 5260 (attach at existing location at pole 5260). Transfer cutout & streetlight. Notes: Pole replaced at phoneâ€™s request due to midspan clearance with new attachment.
					FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82". Inst. cutout & zap shield. Transfer xfrmr. Note: Pole defective split/cracked pole top.
					Clean up drooping Sec./Svc. wires.
					Clean up drooping Sec./Svc wires. Inst. (1) 14M ins. span guy at existing location, replacing existing guy, run to pole 5636. Inst. zap shield.
					Pull slack in Sec. to pole 1081 (adjust midspan svc).
					FTR set 45' class 1 pole (JO) / Rmv. 40' pole. Assist phone with cut and kick. Attach Sec. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Extend/Replace 3PH Pri. riser for new pole height. Extend/Replace Svc riser for new pole height. Transfer cutouts. Note: Power attached low and cannot raise to correct height violations.
					Pull slack in Sec. to poles 1075 & 1077. Inst. zap shield.
					Pull slack in Sec. to poles 6584 & 8037.
					Inst. (1) 14M non-ins span guy at 6" below Sec. DE, run to pole 1071 (attach at 6" above Sec. DE at pole 1071).
					Pull slack in Sec. to pole 5948.
					FTR set 40' class 2 pole (JO) / Rmv. 35/4 pole. Attach Sec./Sec. tap at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach guy to DE anc. (FTR Set). Transfer streetlight .cutout & xfrmr (zap shield installed). Notes: Pole replaced at phoneâ€™s request due to midspan clearance with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 1 pole (JO) / Rmv. 40' pole. Attach 1PH tap at 42" (35' above ground). Attach Sec./Neut. at 82", adjust midspan svcs in both spans.. Inst. (1) 14M ins. anc. guy at 58", attach to DE anc. (FTR Set)
1430	80227205	FA - Conv. 1646962 - Make Ready Non	540	Make Ready - Correct pre-existing condition/violation - Loading	Transfer (2) cutouts & streetlight. Note: Pole replaced at phoneâ€™s request due to midspan clearance with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7839
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6889
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7289
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.7298; Install primary down guy with 14M and replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P= 28'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace tangent crossarm with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2, remove 30/4, replace due to midspan clearance issues, attach secondary 18" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole condition; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL=10', P=
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to pole condition; Attach secondary 18" from pole top; Replace sec down guy with 14M to new FTR-set 1"TT anchor LL=10', P=DE
1431	80227229	KG Conv#1654022-RegularMakeReadyNon	2,399	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to 5' rule; Attach neutral 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & Fuse
1432	80227363	3PA NetSpeed LLC Conversation 11867	3,333	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7839
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6889
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7289
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.7298; Install primary down guy with 14M and replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P= 28'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace tangent crossarm with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2, remove 30/4, replace due to midspan clearance issues, attach secondary 18" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole condition; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL=10', P=
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to pole condition; Attach secondary 18" from pole top; Replace sec down guy with 14M to new FTR-set 1"TT anchor LL=10', P=DE
1433	80227447	KG Conv#1654022-RegularMakeReadyNon	472	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to 5' rule; Attach neutral 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & Fuse
1434	80227449	*D&D* BE Conv#1754801-RegularMakeRe	1,231	PRIORITY	
1435	80227729	BE Conv#1727837-PriorityMakeReadyNo	1,547	PRIORITY	
1436	80227737	BE Conv#1727837-PriorityMakeReadyNo	563	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
1437	80227842	*D&D* 3PA MR#1655949 (2 Location) P	883	PRIORITY	
1438	80227853	*D&D* 3PA MR#1655949 (5 Location) P	1,945	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and replace guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	replace pole top with large corner raise sl 12"
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1439	80227894	3PA MR#1655811 (10 poles) NP, NB Me	77	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
1440	80228055	*D&D*Conv#1654135 PriorityMakeReady	1,906	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with tangent 10' DBL XARM, Medium corner
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"; XFMR is fused
				Other - Provide Comment	Due to loading, install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to deflection, install secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole; XFMR is fused; Extend 3" secondary riser with 4" PVC shield 36"
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Replace rusted 37.5 KVA XFMR with 25KVA, and fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Due to deflection, install 18M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18743; XFMR is fused
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach 1/0 TPX secondary from P.16318, 52" from pole top; Due to loading, install 14M secondary down guy to new ES-set 1"TT anchor LL=19', P=DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Re-sag secondary to P.25179; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotted pole top with Ridge-pin construction; Replace rusted 15 KVA XFMR with 25KVA, and fuse; Splice Neutral into Secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to clearance, replace Open Wire Secondary with 1/0 TPX 200â€™ to P.16319; Attach 1/0 TPX 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 36"; Tree trimming needed to P.15406 & P.15408; Re-sag secondary to P.15408; XFMR is fused
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed to P.29678 due to service line going under tree
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, install 14M secondary down guy to new ES-set 1"TT anchor LL=23', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Other - Provide Comment	Form up secondary wires at pole; XFMR is fused
1441	80228186	KG Conv#1670090-RegularMakeReadyNon	5,630	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree-trimming needed along spans to both poles P.29689 & P.2691
1442	80228391	*D&D*Conv. 1657158 - Priority Make	984	PRIORITY	
1443	80228597	JAO-Conv#1253388-PriorityMakeReadyN	239	PRIORITY	
1444	80228631	KA - Conv. 1243247 - Make Ready Non	2,337	Prior to 5/11/2022	
1445	80228681	3PA NetSpeed LLC Conversation 11867	2,299	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24" up to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24971
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25209
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace poletop construction with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Due to heavy loading angle, replace medium corner cross arm with C2A Pole top; Straighten pole; Replace C/O & 20K Fuse; Replace DG with 18M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary down guy to existing anchor LL=11', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=15', P=33'; Fasten detached equipment riser to pole Note: riser is for equipment box on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1446	80228798	*D&D* KG Conv#1667190-RegularMakeRe	1,688	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1447	80228866	3PA NetSpeed LLC Conversation 11867	1,180	PRIORITY	
1448	80228873	*D&D*OA-Conv#1177562-MakeReadyNonRe	1,840	Prior to 5/11/2022	
1449	80228950	JA-Conv# 1253352-MakeReadyNonReimb-	803	Prior to 5/11/2022	
1450	80229036	EA-Conv# 1669175-PriorityMakeReadyN	282	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24" up to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24971
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25209
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace poletop construction with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Due to heavy loading angle, replace medium corner cross arm with C2A Pole top; Straighten pole; Replace C/O & 20K Fuse; Replace DG with 18M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary down guy to existing anchor LL=11', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=15', P=33'; Fasten detached equipment riser to pole Note: riser is for equipment box on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1451	80229050	*D&D* KG Conv#1667190-RegularMakeRe	876	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 32" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1452	80229123	3PA MR#1655949 (2 Location) Non-Pri	154	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 32" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1453	80229129	3PA MR#1655949 (16 Location) Non-Pr	512	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 32" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1454	80229138	3PA MR#1655949 (11 Location) Non-Pr	847	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1455	80229235	JO-Conv#1270170-PriorityMakeReadyNo	125	PRIORITY	
1456	80229240	*ASP* JA-Conv# 1205349-MakeReadyNon	4,742	Prior to 5/11/2022	
1457	80229384	JO-Conv#1253373-MakeReadyNonReimb-M	956	Prior to 5/11/2022	
1458	80229390	OA-Conv#1177562-MakeReadyNonReimb-M	2,058	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
1459	80229407	*ASP* JA-Conv# 1221223-MakeReadyNon	1,897	Prior to 5/11/2022	
1460	80229628	KG Conv#1653928-RegularMakeReadyNon	405	Still in the engineering phase	
1461	80229677	*D&D*Conv. 1657235 - Priority Make	6,701	PRIORITY	
					Raise Sec. 12". Clean up drooping Sec. riser cables.
					Clean up drooping Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 824-S (replace Sec. hardware). Clean up drooping Sec. cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Replace bent road-side pin insulator. Pull slack in Sec. to pole 811.
					Clean up drooping Sec. cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Pull slack in Sec. to pole 813.
					Pull slack in DE Sec. to pole 1427. Inst. zap shield.
					Clean up drooping Sec. cables.
					Extend service riser up to Sec. level.
					Raise Sec. 5". Pull slack in Sec. to pole 800.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
					Raise Sec./DE Sec. 6".
					Raise Sec. 16". Pull slack in Sec. to poles 1477 & 1482. Inst. cutout & zap shield.
					Raise Sec. 8".
					Raise Sec. 12".
					Raise Sec./DE Neut 6".
					Extend service riser up to Sec. level.
					Clean up drooping Sec. cables.
					Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to poles 606 & 608.
1462	80229678	TW - Conv. 1657235 - Make Ready Non	2,493	Make Ready - Correct pre-existing condition/violation - Loading	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to deterioration and 5' rule; Attach secondary 136" from pole top; Replace DG with 18M to FTR set 1"TT anchor LL=13', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule, loading; Attach secondary 136" from pole top; Replace (3) LAâ€™s
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach secondary 136" from pole top; Transfer 3PH switch banks
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach Neut 82" from pole top; Replace down guy with 18M to FTR set 1"TT anchor LL=8', P=6'
1463	80229760	EA-Conv# 1695675 MakeReadyNonReimb-	255	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.11102
1464	80229779	KG Conv#1653928-RegularMakeReadyNon	675	Still in the engineering phase	
1465	80229984	JS - Conv. 1235904 - Make Ready Non	90	Prior to 5/11/2022	
1466	80230110	JAO-Conv#1263357-PriorityMakeReadyN	145	PRIORITY	
1467	80230173	*D&D*OA-Conv#1177562-MakeReadyNonRe	1,556	Prior to 5/11/2022	
1468	80230176	JAO-Conv#1263357-PriorityMakeReadyN	169	PRIORITY	
1469	80230350	*D&D* 3PA Conv o#1655815 Priority, M	1,773	PRIORITY	
1470	80230370	*D&D* 3PA Conv o#1655815 Priority, M	328	PRIORITY	
1471	80230393	*D&D* 3PA Conv o#1655815 Priority, M	858	PRIORITY	
1472	80230415	*D&D*OA-Conv#1727942-MakeReadyNonRe	774	PRIORITY	
1473	80230908	JS - Conv. 1243208 - Make Ready Non	575	Prior to 5/11/2022	
1474	80231067	*HAWK*JS - Conv. 1243212 - Make Rea	19	Prior to 5/11/2022	
1475	80231071	*HAWK*JS - Conv. 1243212 - Make Rea	192	Prior to 5/11/2022	
1476	80231072	*ASP* JS - Conv. 1243212 - PRIORITY	416	PRIORITY	
1477	80231209	*ASP* JO-Conv#1265824-PriorityMakeR	416	PRIORITY	
1478	80231364	JS Conv. 1243226 - Make Ready Non-R	1,575	Prior to 5/11/2022	
1479	80231406	JS Conv. 1243235 - Make Ready Non-R	224	Prior to 5/11/2022	
1480	80231425	3PA NetSpeed LLC Conversation 12304	4,369	PRIORITY	
1481	80231468	JS Conv. 1243235 - Make Ready Non-R	5,923	Prior to 5/11/2022	
1482	80231477	*ASP* JA-Conv# 1205349-MakeReadyNon	2,655	Prior to 5/11/2022	
1483	80231799	JS - Conv. 1243239 - Make Ready Non	5,237	Prior to 5/11/2022	
1484	80231802	JS - Conv. 1243239 - PRIORITY Make	38	PRIORITY	
1485	80232122	JS- Conv. 1243243 - Make Ready Non-	748	Prior to 5/11/2022	
1486	80232325	*ASP* JO-Conv#1265824-PriorityMakeR	172	PRIORITY	
1487	80232529	JAO-Conv#1253341-PriorityMakeReadyN	61	PRIORITY	
1488	80232791	JS - Conv. 1259358 - Make Ready Non	48	Prior to 5/11/2022	
1489	80233073	KA - Conv. 1243249 - Make Ready Non	3,474	Prior to 5/11/2022	
1490	80233206	JS - Conv. 1260871 - Make Ready Non	101	Prior to 5/11/2022	
1491	80233413	JS - Conv. 1259358 - PRIORITY Make	29	PRIORITY	
1492	80233429	*ASP* EA-COnv# 1270140-PriorityMake	2,872	PRIORITY	
1493	80233444	KA - Conv. 1243249 - Make Ready Non	234	Prior to 5/11/2022	
1494	80233461	JS - Conv. 1259381 - Make Ready Non	34	Prior to 5/11/2022	
1495	80233462	*ASP* JS - Conv. 1259376 - PROIRITY	566	PRIORITY	
1496	80233487	JS - Conv. 1259385 - Make Ready Non	62	Prior to 5/11/2022	
1497	80233492	*HAWK*Conv. 1259376 - Make Ready No	771	Prior to 5/11/2022	
1498	80233521	KA - Conv. 1243249 - Make Ready Non	95	PRIORITY	
1499	80233532	KA - Conv. 1243249 - Make Ready Non	29	PRIORITY	
1500	80233535	JS - Conv. 1259355 - Make Ready Non	34	Prior to 5/11/2022	
1501	80233936	*D&D*JAO-Conv#1253396-MakeReadyNonR	131	Prior to 5/11/2022	
1502	80234296	KA - Conv. 1253421 - Make Ready Non	57	Prior to 5/11/2022	
1503	80234588	KA - Conv. 1253425 - Make Ready Non	42	Prior to 5/11/2022	
1504	80234743	*D&D*KA - Conv. 1253427 - Make Read	93	Prior to 5/11/2022	
1505	80234748	MM-Conv#1260897-PriorityMakeReadyNo	52	PRIORITY	
1506	80234780	MM-Conv#1260897-PriorityMakeReadyNo	1,838	PRIORITY	
1507	80234794	*D&D*JAO-Conv#1253341-MakeReadyNonR	45	Prior to 5/11/2022	
1508	80234822	KA - Conv. 1253433 - Make Ready Non	1,495	Prior to 5/11/2022	
1509	80235160	JAO-Conv#1253344-MakeReadyNonReimb-	1,269	Prior to 5/11/2022	
1510	80235450	JA-Conv# 1221223-MakeReadyNonReimb-	3,905	Prior to 5/11/2022	
1511	80235513	DUE 6/2/22 - Conv. 1263406 - PRIORI	469	PRIORITY	
1512	80236202	JS - Conv. 1243243 - Make Ready Non	133	Prior to 5/11/2022	
1513	80236203	DUE 6/2/22 - JS - Conv. 1243243 - P	19	PRIORITY	
1514	80237055	*D&D*Conv#1226996-MakeReadyNonReimb	1,377	Prior to 5/11/2022	
1515	80237374	*ASP* JAO-Conv#1253354-MakeReadyNon	1,451	Prior to 5/11/2022	
1516	80237802	JAO-Conv#1253370-MakeReadyNonReimb-	3,144	Prior to 5/11/2022	
1517	80237877	*ASP* EA-Conv#1270140-PriorityMakeR	717	PRIORITY	
1518	80238150	*D&D*KA - Conv. 1251602 - Make Read	53	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2876
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2904 & P.2873
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2872
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2871; Install secondary down guy with 14M to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M down guy to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2870
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2869; Extend 2" secondary riser 3" with PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2740
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2744
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor L=15', P=7'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1849
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with suspension; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor set next to tree LL=8', P=37'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1686
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	Replace primary pole top construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary risers with 4" PVC shield 16"; Resag secondary to P.1656
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4297
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1519	80238380	KG Conv#1669224-RegularMakeReadyNon	997	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 136" from pole top; Replace (2) 40K Fuses; Replace (3) LAâ€™s; Replace (2) primary down guys with
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2876
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2904 & P.2873
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2872
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2871; Install secondary down guy with 14M to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M down guy to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2870
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2869; Extend 2" secondary riser 3" with PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2740
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2744
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor L=15', P=7'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1849
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with suspension; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor set next to tree LL=8', P=37'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1686
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	Replace primary pole top construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary risers with 4" PVC shield 16"; Resag secondary to P.1656
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4297
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1520	80238556	KG Conv#1669224-RegularMakeReadyNon	252	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 136" from pole top; Replace (2) 40K Fuses; Replace (3) LAâ€™s; Replace (2) primary down guys with
1521	80238612	*D&D* KA - Conv. 1260861 - Make Rea	567	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2876
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2904 & P.2873
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2872
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2871; Install secondary down guy with 14M to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M down guy to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2870
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2869; Extend 2" secondary riser 3" with PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2740
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2744
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor L=15', P=7'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1849
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with suspension; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor set next to tree LL=8', P=37'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1686
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	Replace primary pole top construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary risers with 4" PVC shield 16"; Resag secondary to P.1656
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4297
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1522	80238657	*ASP* KG Conv#1669224-RegularMakeRe	3,516	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 136" from pole top; Replace (2) 40K Fuses; Replace (3) LAâ€™s; Replace (2) primary down guys with
1523	80238822	SR-Conv#1260899-PriorityMakeReadyNo	38	PRIORITY	
1524	80239314	3PA MR#1655841 (4 poles) Non-Priori	107	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1525	80239455	DUE 6/2/22 : EA-Conv#1253380-MakeRe	4,807	PRIORITY	
1526	80239538	*D&D*Conv. 1657210 - Priority Make	6,743	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 669. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1579. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 247 & 249. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 251 (adjust midspan service). Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 255 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 203.
1527	80239539	*D&D*TW - Conv. 1657210 - Make Read	9,091	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 669. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1579. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 247 & 249. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 251 (adjust midspan service). Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 255 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 203.
1528	80239540	*D&D*TW - Conv. 1657210 - Make Read	69	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.29
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New Pole already set in field; Attach secondary 82" from pole top; Replace span guy with 14M to P.64
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to p.74
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading; Attach secondary 82" from pole top; Remove DG; Replace span guy with 14M to P.3163
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Tree guy with 14N DG to new FTR set 1"TT anchor LL=10', P=44'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end secondary to existing anchor, LL= 13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to damage; Attach sec clamp 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end neutral to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top due to broken insulator
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to midspan clearance; Attach sec clamp 82" from poletop; Transfer 50 KVA Step-Up XFMR; Replace (2) C/O's & 15K Fuses; Replace LA; Replace
				Pole replacement - Pole Clearance (pre-existing condition/violation)	down guy with 14M to new FTR set 1"TT anchor, LL=13', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from poletop; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses; Replace stub guy with 14M to P.3633
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotted crossarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten crossarm
1529	80239565	EA-Conv#1669261 MakeReadyNonReiumb-	393	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Transfer 10 KVA XFMR; Attach secondary 82" from pole top; Replace span guy with 14M to P.3166; Install (2) C/O's & Fuses
1530	80239663	*D&D* BE - Conv#1755930-PriorityMak	1,004	PRIORITY	
1531	80239668	*D&D* BE - Conv#1755930-PriorityMak	282	PRIORITY	
1532	80239703	*D&D* BE - Conv#1755930-PriorityMak	563	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1533	80239848	3PA MR#1655815 (8 poles) NP, NB Mer	62	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neut. By 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neut. By 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 117.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to 2" above Sec. Pull slack out of Sec. to pole 106.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1534	80239863	*D&D* BC - Conv. 1646837 - Make Rea	314	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 94" to pole 9171 at 103".
1535	80239903	*D&D* 1655826 THIRD PARTY MERIDEN C	8,859	PRIORITY	
1536	80239945	*d&d*OA-Conv#1653980-PriorityMakeRe	541	PRIORITY	
					Replace broken pole top with medium corner construction; Replace primary down guy with 14M to existing anchor LL=18', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL=10', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy with 14M to P.951 backing secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged down guy with 14M to existing anchor LL=12', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to new FTR set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 18M backing up span guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Remove hanging TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotten top; Replace stub guy with 14M to P.944; Replace down guy with 14M to FTR-set 1"TT anchor LL=10', P=DE
1537	80239951	KG Conv#1681647-RegularMakeReadyNon	819	Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL=10' , P=DE
					Extend 2" secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Secondary Riser 35" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearance, 5' rule; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-8' P-6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Pole splitting; Attach secondary 109" from pole top; Replace primary down guy with 18M to existing 1"TT anchor LL=8', P=DE; Replace 65K Fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to brace; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Cut + Kick due to secondary riser; Replace due to clearance; Attach secondary 109" from pole top; Transfer 25KVA XFMR, XFMR is fused, Install zap shield;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Service exists mid-span in field
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/2 Replace due to clearance; Attach secondary 163" from pole top; Transfer Recloser bank
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to crowning; Cut & kick due to primary riser; Attach secondary 82" from pole top
1538	80239995	KG Conv#13620001-RegularMakeReady-MC	981	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1539	80240036	*D&D* 19887571 PNB (Conv# 1743609)	4,620	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.4520
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Replace primary pole top construction with Medium Corner; Install (2) C/O's
				Other - Provide Comment	Replace primary pole top construction with Medium Corner
				Other - Provide Comment	Replace primary pole top construction with Medium Corner
				Other - Provide Comment	Replace primary poletop construction with Medium Corner
				Other - Provide Comment	Replace primary poletop construction with Medium Corner
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy shelling & deep cracks; Attach sec clamp 82" from pole top
1540	80240164	*ASP* KG Conv#1669270-RegularMakeRe	734	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Cut & Kick due to riser; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses
1541	80240172	*D&D* BC - Conv. 1266744 - Make Rea	2,860	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.4520
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Replace primary pole top construction with Medium Corner; Install (2) C/O's
				Other - Provide Comment	Replace primary pole top construction with Medium Corner
				Other - Provide Comment	Replace primary pole top construction with Medium Corner
				Other - Provide Comment	Replace primary poletop construction with Medium Corner
				Other - Provide Comment	Replace primary poletop construction with Medium Corner
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy shelling & deep cracks; Attach sec clamp 82" from pole top
1542	80240225	KG Conv#1669270-RegularMakeReadyNon	363	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Cut & Kick due to riser; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1543	80240227	3PA Nonbillable Convo#1703887 Winds	86	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1544	80240270	3PA MR#1655815 (21 poles) NP, NB Me	162	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1545	80240290	3PA NonBillable Convo# 1743609 West	385	Make Ready - Correct pre-existing condition/violation - Loading	install guy
					Replace broken pole top with medium corner construction; Replace primary down guy with 14M to existing anchor LL=18', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL=10', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy with 14M to P.951 backing secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged down guy with 14M to existing anchor LL=12', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to new FTR set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 18M backing up span guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Remove hanging TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotten top; Replace stub guy with 14M to P.944; Replace down guy with 14M to FTR-set 1"TT anchor LL=10', P=DE
1546	80240666	KG Conv#1681647-RegularMakeReadyNon	263	Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL=10' , P=DE
					Replace broken pole top with medium corner construction; Replace primary down guy with 14M to existing anchor LL=18', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL=10', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy with 14M to P.951 backing secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged down guy with 14M to existing anchor LL=12', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to new FTR set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 18M backing up span guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Remove hanging TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotten top; Replace stub guy with 14M to P.944; Replace down guy with 14M to FTR-set 1"TT anchor LL=10', P=DE
1547	80241017	KG Conv#1681647-RegularMakeReadyNon	563	Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL=10' , P=DE
1548	80241066	*D&D*Conv# 1727958-Priority MakeRea	498	PRIORITY	
1549	80241338	D&D JO-Conv#1242103-MakeReadyNonRei	100	Prior to 5/11/2022	
1550	80241340	*HAWK*JA-Conv#1253388-MakeReadyNonR	46	Prior to 5/11/2022	
1551	80241496	OA-Conv#1272084-PriorityMakeReadyNo	926	PRIORITY	
1552	80241881	*D&D* 3PA MR#1666642 (11 poles) Pri	3,322	PRIORITY	
1553	80241883	*D&D*Conv#1727958-PriorityMakeReady	774	PRIORITY	
1554	80241987	*D&D*Conv. 1649139 - Priority Make	5,475	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in DE Sec. to pole 8159.
					Raise DE Sec. 5". Pull slack in DE Sec. to pole 7553. Inst. zap shield.
					Pull slack in DE Sec. to pole 7746.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20868 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20867.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7693. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20863 & 20865.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7644.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1056 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5261 & 5264. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 8159. Inst. (1) 14M ins. anc. guy at 34", attach to FTR set bisector anc. Transfer xfrmr & cutout, install zap shield. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to FTR set bisector anc. Transfer xfrmr (has existing zap shield), cutout & street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to FTR set bisector anc. Transfer xfrmr (has existing zap shield), cutout & street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Note: Pole replaced at electrics request to allocate space for new attacher. Power is within allotted space & taller pole is required for new attacher.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to FTR set bisector anc. Transfer xfrmr, install cutout & zap shield. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. End Sec. reconductor, attach DDE Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 9147. Transfer xfrmr, install cutout & zap shield. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82". Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 1014. Transfer xfrmr, install cutout & zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut./DDE Sec. at 109". Replace 30K cutout. Inst. (1) 14M ins. stub guy opposite DE x-arm, run to pole 1016-S. Transfer street light.
1555	80241990	TW - Conv. 1649139 - Make Ready Non	464	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82"(reconductor w/ 1/0 TPX to pole 6870). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 6868.
					Pull slack in DE Sec. to pole 8159.
					Raise DE Sec. 5". Pull slack in DE Sec. to pole 7553. Inst. zap shield.
					Pull slack in DE Sec. to pole 7746.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20868 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20867.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7693. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 20863 & 20865.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7644.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1056 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5261 & 5264. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 8159. Inst. (1) 14M ins. anc. guy at 34", attach to FTR set bisector anc. Transfer xfrmr & cutout, install zap shield. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to FTR set bisector anc. Transfer xfrmr (has existing zap shield), cutout & street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to FTR set bisector anc. Transfer xfrmr (has existing zap shield), cutout & street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Note: Pole replaced at electrics request to allocate space for new attacher. Power is within allotted space & taller pole is required for new attacher.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to FTR set bisector anc. Transfer xfrmr, install cutout & zap shield. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. End Sec. reconductor, attach DDE Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 9147. Transfer xfrmr, install cutout & zap shield. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82". Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 1014. Transfer xfrmr, install cutout & zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut./DDE Sec. at 109". Replace 30K cutout. Inst. (1) 14M ins. stub guy opposite DE x-arm, run to pole 1016-S. Transfer street light.
1556	80241994	TW - Conv. 1649139 - Make Ready Non	1,360	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82"(reconductor w/ 1/0 TPX to pole 6870). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 6868.
					Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1272
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove snipped span guy; Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M & install secondary down guy with 14M to new ES-set 1"TT anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 18M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.380 backing 3PH primary; Form up XFMR leads, XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace PTP construction with 8' XARM pole top construction; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 5'7" C1 XARM with 5'7" C2 XARM pole top construction
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to woodpecker holes; Attach neutral 82" from pole top; Transfer 10 KVA XFMR and install (2) 6K fuses; Replace primary down guy with 14M FTR set 1"TT anchor LL=7', P=15'
				Pole replacement - Pole defective (pre-existing condition/violation)	
1557	80242003	*ASP* KG Conv#16581653-RegularMakeR	628	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1558	80242210	*HAWK*JA-Conv#1253388-MakeReadyNonR	386	Prior to 5/11/2022	
1559	80242233	D&D JO-Conv#1242103-MakeReadyNonRei	475	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1610 & 1612.
1560	80242264	*ASP* ML - Conv. 1735438 - Make Rea	1,849	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9568. Inst. zap shield.
1561	80242294	*D&D* 3PA MR#1666642 (8 poles) Prio	3,406	PRIORITY	
1562	80242296	*D&D* 3PA MR#1655873 (3 Poles) Prio	1,109	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E44.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4065. Pull slack in Sec. DE to pole 4432.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4067.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 4068 & 4070. Extend service riser up to Sec. level. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4070 & slack in Neut. to pole, splice Sec. Neut. to Sec. Neut. at pole Extend service riser up to Sec. level. Clean up drooping svc riser cables. Inst. cutout & zap shield.
1563	80242300	ML - Conv. 1657241 - Make Ready Non	77	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
1564	80242325	*D&D*Conv. 1701906 - PRIORITY Make	3,033	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15636 & in DE Sec. to pole 15309. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 15637. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 14358, 15060 & in DE Sec. to pole 152 (replace DE Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 15064.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 14356, in Neut. to pole 14358 & in DE Sec. to pole 14613. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15068.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1293.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 14345 & 14347.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 14354 & 14356.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14351. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 12737. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 12735.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 29775.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12727 & 12729 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8172 & in Neut. to pole 12319. Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 12322.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12365 & 8172.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Neut. tap 12".
1565	80242328	*D&D* JS - Conv. 1701906 - Make Rea	3,225	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8169.
1566	80242344	*D&D*Conv#1727975-PriorityMakeReady	4,589	PRIORITY	
1567	80242351	*D&D* 3PA MR#1655873 (11 Poles) Pri	5,268	PRIORITY	
1568	80242418	*D&D* Conv. 1701916 - PRIORITY Make	8,071	PRIORITY	
1569	80242489	JA-Conv#1253388-MakeReadyNonReimb-M	420	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Pull slack in Neut. to pole 1416.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1140.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to poles 22703 & 23346 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4745.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Pri./Sec. to pole 22701 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8". Extend Svc. riser up to raised Sec. level. Clean up drooping Sec./Svc. riser cables. Inst. 1/0 TPX to pole 24158, attach at 2" below other Sec. DE, do not connect at Sec. at pole. Remove pole top Neut. to pole 24158.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove pole top Neut. to pole 24159. Splice/Connect new TPX into existing TPX, re-attach at 52".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Svcs. 4". Clean up drooping Xfrmr/Sec. cables. Attach other end of span guy at 6" below xfrmr, ran from pole 33467 Inst. (1) 14M non-ins. span guy at 6" below xfrmr., run to pole 4743. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 5". Extend Svc. Riser up to raised Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 934. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9897. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 27422 & in Sec. to pole 934.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 27739 & 9039. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27736. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30". Pull slack in Neut. to pole 11982.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 15084 & 15524 (adjust midspan Svc.).
				Other - Provide Comment	Remove pole top Neut. to pole 24156.
				Other - Provide Comment	Extend Svc. Riser up to Sec. level. Tree trim at pole.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1570	80242524	*D&D* JS - Conv. 1701916 - Make Rea	540	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Pull slack in Neut. to pole 1416.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1140.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to poles 22703 & 23346 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4745.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Pri./Sec. to pole 22701 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8". Extend Svc. riser up to raised Sec. level. Clean up drooping Sec./Svc. riser cables. Inst. 1/0 TPX to pole 24158, attach at 2" below other Sec. DE, do not connect at Sec. at pole. Remove pole top Neut. to pole 24158.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove pole top Neut. to pole 24159. Splice/Connect new TPX into existing TPX, re-attach at 52".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Svcs. 4". Clean up drooping Xfrmr/Sec. cables. Attach other end of span guy at 6" below xfrmr, ran from pole 33467 Inst. (1) 14M non-ins. span guy at 6" below xfrmr., run to pole 4743. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 5". Extend Svc. Riser up to raised Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 934. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9897. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 27422 & in Sec. to pole 934.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 27739 & 9039. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27736. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30". Pull slack in Neut. to pole 11982.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 15084 & 15524 (adjust midspan Svc.).
				Other - Provide Comment	Remove pole top Neut. to pole 24156.
				Other - Provide Comment	Extend Svc. Riser up to Sec. level. Tree trim at pole.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1571	80242525	JS - Conv. 1701916 - Make Ready Non	2,404	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Pull slack in Neut. to pole 1416.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1140.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to poles 22703 & 23346 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4745.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Pri./Sec. to pole 22701 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8". Extend Svc. riser up to raised Sec. level. Clean up drooping Sec./Svc. riser cables. Inst. 1/0 TPX to pole 24158, attach at 2" below other Sec. DE, do not connect at Sec. at pole. Remove pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Neut. to pole 24158.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove pole top Neut. to pole 24159. Splice/Connect new TPX into existing TPX, re-attach at 52".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Svcs. 4". Clean up drooping Xfrmr/Sec. cables. Attach other end of span guy at 6" below xfrmr, ran from pole 33467 Inst. (1) 14M non-ins. span guy at 6" below xfrmr., run to pole 4743. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 5". Extend Svc. Riser up to raised Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 934. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9897. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 27422 & in Sec. to pole 934.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 27739 & 9039. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27736. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30". Pull slack in Neut. to pole 11982.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 15084 & 15524 (adjust midspan Svc.).
				Other - Provide Comment	Remove pole top Neut. to pole 24156.
				Other - Provide Comment	Extend Svc. Riser up to Sec. level. Tree trim at pole.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1572	80242527	*D&D* JS - Conv. 1701916 - Make Rea	1,135	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1473.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level via riser shield (splice in extra length of wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1487 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in Sec. to pole 32662 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 32656 & 32658.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24216 (replace Sec. hardware). Tree trim at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 143 & 6956.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./DE Neut. to pole 10216. (replace Neut. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 135 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15578.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17900.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20" & pull slack in Sec. to pole 15577 (move Svc. to midspan).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 29578. Clean up drooping Xfrmr/Svc. riser cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1573	80242551	*D&D* JS - Conv. 1701920 - Make Rea	2,588	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1473.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level via riser shield (splice in extra length of wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1487 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in Sec. to pole 32662 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 32656 & 32658.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24216 (replace Sec. hardware). Tree trim at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 143 & 6956.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./DE Neut. to pole 10216. (replace Neut. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 135 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15578.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17900.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20" & pull slack in Sec. to pole 15577 (move Svc. to midspan).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 29578. Clean up drooping Xfrmr/Svc. riser cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1574	80242554	*D&D* JS - Conv. 1701920 - Make Rea	1,890	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1473.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level via riser shield (splice in extra length of wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1487 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in Sec. to pole 32662 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 32656 & 32658.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24216 (replace Sec. hardware). Tree trim at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 143 & 6956.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./DE Neut. to pole 10216. (replace Neut. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 135 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15578.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17900.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20" & pull slack in Sec. to pole 15577 (move Svc. to midspan).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 29578. Clean up drooping Xfrmr/Svc. riser cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1575	80242555	*D&D* JS - Conv. 1701920 - Make Rea	2,101	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1576	80242556	*D&D*Conv. 1701920 - PRIORITY Make	5,159	PRIORITY	
1577	80242563	*D&D* 3PA MR#1666642 (5 poles) Prio	1,971	PRIORITY	
1578	80242573	*D&D*Conv. 1680537 - PRIORITY Make	6,240	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend 3" secondary riser with 4" PVC shield 22"
					Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary Down Guy with 14M to new ES set 1" TT anchor, LL-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut + Kick due to secondary riser; Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, zap shield exists; Replace primary down guy with 14M to new FTR set 1" TT anchor, LL-10' P-DE; Extend 3" secondary riser 24" with 4" PVC shield
				Pole replacement - Pole defective (pre-existing condition/violation)	
1579	80242706	KG Conv#1653037-RegularMakeReadyNon	1,068	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, zap shield exists; Shift Service mid-span
1580	80242925	*D&D*SR-Conv#1265817-MakeReadyNonRe	165	Prior to 5/11/2022	
1581	80242959	OA-Conv#1242127-MakeReadyNonReimb-M	56	Prior to 5/11/2022	
1582	80243002	*D&D* 3PA MR#1655873 (3 poles) Prio	1,557	PRIORITY	
1583	80243023	*D&D*Conv. 1646945 - PRIORITY Make	4,748	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to poles 10257 & 10260.
					Pull slack in DE Sec. to pole 19958. Inst. (2) cutouts.
					Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts.
					Raise DE Sec. 12" & raise service to Sec..
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Sec. to pole 14149.
					Pull slack in DE Sec. to pole 14149 (replace Sec. hardware).
					Attach Sec. at 46"(create Sec. open point).
					Begin inst. of 1/0 TPX Sec. to pole 12578, attach at 46", & remove OWS.
					Attach Sec. at 46". Inst. (2) cutouts.
					Pull slack in DE Sec. to pole 12675. Clean up drooping Sec./svc cables.
					Pull slack in Sec. to poles 7596 (adjust midspan service) & 8816. Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in DE Sec. to pole 20615. Inst. (3) zap shields.
					Pull slack in Sec. to pole 11146.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
1584	80243034	ML - Conv. 1646945 - Make Ready Non	1,089	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 21144 & 21146. Pull slack in DE Sec. to pole 19888 (adjust midspan service).
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to poles 10257 & 10260.
					Pull slack in DE Sec. to pole 19958. Inst. (2) cutouts.
					Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts.
					Raise DE Sec. 12" & raise service to Sec..
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Sec. to pole 14149.
					Pull slack in DE Sec. to pole 14149 (replace Sec. hardware).
					Attach Sec. at 46"(create Sec. open point).
					Begin inst. of 1/0 TPX Sec. to pole 12578, attach at 46", & remove OWS.
					Attach Sec. at 46". Inst. (2) cutouts.
					Pull slack in DE Sec. to pole 12675. Clean up drooping Sec./svc cables.
					Pull slack in Sec. to poles 7596 (adjust midspan service) & 8816. Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in DE Sec. to pole 20615. Inst. (3) zap shields.
					Pull slack in Sec. to pole 11146.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
1585	80243038	ML - Conv. 1646945 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 21144 & 21146. Pull slack in DE Sec. to pole 19888 (adjust midspan service).
					Pull slack in DE Neut. to pole 5070. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Raise DE Sec. 4" (span to pole 5348). Pull slack in DE Sec. to pole 5348 & in DE Neut. to pole 6085. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Raise Sec./Neut. 20". Extend Sec. riser up to raised Sec. level.
					Pull slack in Neut. to poles 2021 & 2733.
					Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 19363.
					Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to poles 6231 & 6857 (adjust midspan Svc.). Clean up drooping Sec./Sec. riser cables.
					Extend Sec. riser up to Sec. level. Inst. Zap shield.
					Raise Sec. 4". Pull slack in Sec. to poles 7382 & 7612 (adjust midspan Svcs.). Inst. Zap shield.
					Raise Sec./Neut. 14".
					Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc.
					Clean up drooping Sec./Svc. riser cables (re-make connections).
					Pull slack in Neut. 9527. Extend Svc. Riser up to Neut. level. Clean up drooping Xfrmr/Sec. riser cables.
					Pull slack in Sec. to pole 5187. Inst. Zap shield & cutout.
					FTR set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach #4 TPX DE at 101" Attach Neut. at 109" & Sec. tap at 109". Inst. 18M ins. anc. guy at 46", attach to the DE anc. (FTR set). Transfer cutout. Note: Pole red tagged defective.
					Pull slack in DE Sec. to pole 2020-S (replace Sec. hardware).
					Pull slack in Sec. to poles 2013 & 2015 (adjust midspan Svc.). Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to pole 6230.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in DE Sec. to pole 4763 (adjust midspan Svcs. & replace Sec. hardware). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 6533.
				Make Ready - Correct pre-existing condition/violation – Clearance	
1586	80243042	ML - Conv. 1646945 - Make Ready Non	129	Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack in Sec. to poles 6533 & 8420. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield & cutout.
1587	80243069	KA - Conv. 1263400 - Make Ready Non	108	Prior to 5/11/2022	
1588	80243138	*D&D*SR-Conv#1265817-MakeReadyNonRe	18	Prior to 5/11/2022	
1589	80243154	KA - Conv. 1263400 - Make Ready Non	113	Prior to 5/11/2022	
1590	80243196	DUE 6/2/22 KA - Conv. 1263400 - Mak	57	PRIORITY	
1591	80243254	DUE 6/2/22 : KA - Conv. 1263400 - M	57	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loops and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary raise secondary 20" dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loops and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" and extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loops
1592	80243375	3PA MR#1666642 (14 poles) Non-Prior	710	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
1593	80243403	*D&D* Conv. 1646957 - Priority Make	5,468	PRIORITY	
					Pull slack in DE Sec. to pole 7757.
					Clean up drooping SVC riser wires. Inst. zap shield.
					Pull slack in Sec. to pole 7754. Clean up drooping Sec./Svc wires. Inst. zap shield.
					Pull slack in DE Sec.s to poles 7751, 7753 & 8197, replace hardware (adjust midspan SVC to pole 8197).
					Clean up drooping Sec./Svc. wires.
					Pull slack in DE Sec. to pole 7117.
					Pull slack in DE Sec. to pole 7076 (adjust midspan SVC.).
					Clean up drooping OH Svc/SVC riser wires. Inst. zap shield.
					FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Note: Pole defective top of pole damaged/missing.
					Pull slack in DE Sec. to pole 7338. Inst. zap shield.
					Pull slack in DE Sec. to pole 7070. Inst. zap shield.
					Pull slack in Sec. to poles 6466 & 6468. Inst. zap shield.
					Clean up drooping xfmr/Sec./Svc wires. Inst. zap shield.
					Clean up drooping Sec./Svc wires.
					Pull slack in Sec. to pole 8507.
					Pull slack in Neut. to pole 1056.
					Pull slack in Sec. to pole 6719. Clean up drooping Sec./SVC wires.
					Pull slack in Sec. to pole 7703. Pull slack in DE Sec. to pole 4330 (adjust midspan Svc).
					Clean up drooping Sec./Svc wires.
					Pull slack in Sec. to pole 2994 (adjust (2) midspan SVCs). Inst. zap shield.
					Pull slack in Sec. to pole 2990. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2992 (replace Sec. hardware) Extend Svc. riser up to DE Sec. height via riser shield. Clean up drooping SVC riser wires.
1594	80243405	FA - Conv. 1646957 - Make Ready Non	1,837	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to poles 2989-S & 8001 (adjust (2) midspan SVCs to pole 8001).
					Pull slack in DE Sec. to pole 7757.
					Clean up drooping SVC riser wires. Inst. zap shield.
					Pull slack in Sec. to pole 7754. Clean up drooping Sec./Svc wires. Inst. zap shield.
					Pull slack in DE Sec.s to poles 7751, 7753 & 8197, replace hardware (adjust midspan SVC to pole 8197).
					Clean up drooping Sec./Svc. wires.
					Pull slack in DE Sec. to pole 7117.
					Pull slack in DE Sec. to pole 7076 (adjust midspan SVC.).
					Clean up drooping OH Svc/SVC riser wires. Inst. zap shield.
					FTR set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Note: Pole defective top of pole damaged/missing.
					Pull slack in DE Sec. to pole 7338. Inst. zap shield.
					Pull slack in DE Sec. to pole 7070. Inst. zap shield.
					Pull slack in Sec. to poles 6466 & 6468. Inst. zap shield.
					Clean up drooping xfmr/Sec./Svc wires. Inst. zap shield.
					Clean up drooping Sec./Svc wires.
					Pull slack in Sec. to pole 8507.
					Pull slack in Neut. to pole 1056.
					Pull slack in Sec. to pole 6719. Clean up drooping Sec./SVC wires.
					Pull slack in Sec. to pole 7703. Pull slack in DE Sec. to pole 4330 (adjust midspan Svc).
					Clean up drooping Sec./Svc wires.
					Pull slack in Sec. to pole 2994 (adjust (2) midspan SVCs). Inst. zap shield.
					Pull slack in Sec. to pole 2990. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2992 (replace Sec. hardware) Extend Svc. riser up to DE Sec. height via riser shield. Clean up drooping SVC riser wires.
1595	80243406	FA - Conv. 1646957 - Make Ready Non	810	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to poles 2989-S & 8001 (adjust (2) midspan SVCs to pole 8001).
					Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1272
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove snipped span guy; Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M & install secondary down guy with 14M to new ES-set 1"TT anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 18M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.380 backing 3PH primary; Form up XFMR leads, XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace PTP construction with 8' XARM pole top construction; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 5'7" C1 XARM with 5'7" C2 XARM pole top construction
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to woodpecker holes; Attach neutral 82" from pole top; Transfer 10 KVA XFMR and install (2) 6K fuses; Replace primary down guy with 14M FTR
				Pole replacement - Pole defective (pre-existing condition/violation)	set 1"TT anchor LL=7', P=15'
1596	80243434	KG Conv#1681653-RegularMakeReadyNon	392	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1597	80243446	*D&D* 3PA MR#1757381 (P10478) NP NB	1,313	Make Ready - Correct pre-existing condition/violation - Clearance	raise neutral 24"Raise tpx 16" and 10"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Resag neutral to P.19181
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 8"; Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21674
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23746
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21679
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/2 Marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to hollowness; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) down guys with 14M to new ES-set 1"TT anchors LL=12',10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES-set 1"TT anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec & Xfmr 17'; Install down guy with 14M to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Marked for replacement; Attach secondary 136" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=8', P=DE; Install 14M
1598	80243511	*D&D* KG Conv#1670101-RegularMakeRe	1,408	Pole replacement - Pole defective (pre-existing condition/violation)	secondary down guy to new FTR set 1"TT anchor LL=8', P=DE; Replace 40K fuse & LA
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to comms to ground clearance
1599	80243522	3PA MR#1655873 (20 Poles) NP, NB Me	154	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to adjacent pole height difference
					Existing Attachment auto-added.
				Existing Attachment auto-added.	FTR replace pole 45/1 due to midspan clearance issues
				FTR replace pole 45/1 due to midspan clearance issues	raise secondary 60"
				install down guy	install down guy
				replace pole top to medium corner install additional down guy	replace pole top to medium corner install additional down guy
				raise SL 6"	raise SL 6"
				FTR replace pole 40/2 due to midspan clearance issues no existing NESC violation. additional space needed for new comm	FTR replace pole 40/2 due to midspan clearance issues no existing NESC violation. additional space needed for new comm
				install 2x additional down guy	install 2x additional down guy
				replace pole top to DDE	replace pole top to DDE
				install anchor guy	install anchor guy
				replace anchor and guy	replace anchor and guy
				Existing Attachment auto-added.	Existing Attachment auto-added.
				install additional down guy	install additional down guy
				install anchor and guy	install anchor and guy
				FTR replace pole 45/2 due to change in height of adjacent pole	FTR replace pole 45/2 due to change in height of adjacent pole
				FTR replace pole 45/2 due to sec to comms clearance	FTR replace pole 45/2 due to sec to comms clearance
				install 2x additional down guy	install 2x additional down guy
				install span guy	install span guy
1600	80243544	1655826 Third Party Meriden CT Non-	664	replace guy to 18M	replace guy to 18M
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.3548 & P.3547
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES set 1" TT anchor LL=12' P=6'
				Other - Provide Comment	Install streetlight conduit
1601	80243786	*D&D* OA-Conv#1695662-MakeReadyNonR	1,106	Other - Provide Comment	Replace Pole top due to damage
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.3548 & P.3547
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES set 1" TT anchor LL=12' P=6'
				Other - Provide Comment	Install streetlight conduit
1602	80243791	OA-Conv#1695662-MakeReadyNonReimb-M	333	Other - Provide Comment	Replace Pole top due to damage
1603	80243820	*D&D*Conv# 1727985- Priority MakeRe	3,868	PRIORITY	
1604	80243865	KA - Conv. 1263412 - Make Ready Non	460	Prior to 5/11/2022	
1605	80243881	DUE 6/2/22 - AD-Conv# 1272082-Prior	19	PRIORITY	
1606	80244008	KA - Conv. 1263412 - Make Ready Non	223	Prior to 5/11/2022	
					Resag neutral to P.19181
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 8"; Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21674
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23746
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21679
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/2 Marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to hollowness; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) down guys with 14M to new ES-set 1"TT anchors LL=12',10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES-set 1"TT anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec & Xfmr 17'; Install down guy with 14M to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Marked for replacement; Attach secondary 136" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=8', P=DE; Install 14M
1607	80244037	KG Conv#1670101-RegularMakeReadyNon	173	Pole replacement - Pole defective (pre-existing condition/violation)	secondary down guy to new FTR set 1"TT anchor LL=8', P=DE; Replace 40K fuse & LA
1608	80244106	KA - Conv. 1263412 - Make Ready Non	86	PRIORITY	
1609	80244154	*D&D* BE - Conv#1755930-PriorityMak	1,126	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.19181
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 8"; Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21674
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23746
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21679
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/2 Marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to hollowness; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) down guys with 14M to new ES-set 1"TT anchors LL=12',10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES-set 1"TT anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec & Xfmr 17'; Install down guy with 14M to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Marked for replacement; Attach secondary 136" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=8', P=DE; Install 14M
1610	80244201	*D&D* KG Conv#1670101-RegularMakeRe	282	Pole replacement - Pole defective (pre-existing condition/violation)	secondary down guy to new FTR set 1"TT anchor LL=8', P=DE; Replace 40K fuse & LA
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to comms to ground clearance
1611	80244236	3PA MR#16558873 (15 Poles) NP, NB, M	116	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to adjacent pole height difference
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to deterioration and.5' rule.; Attach secondary 136" from pole top; Replace DG with 18M to FTR set 1"TT anchor LL=13', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule, loading; Attach secondary 136" from pole top; Replace (3) LA…
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach secondary 136" from pole top; Transfer 3PH switch banks
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach Neut 82" from pole top; Replace down guy with 18M to FTR set 1"TT anchor LL=8', P=6'
1612	80244261	EA-Conv# 1695675 MakeReadyNonReimb-	264	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.11102
					Resag neutral to P.19181
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 8"; Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21674
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23746
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21679
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/2 Marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to hollowness; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) down guys with 14M to new ES-set 1"TT anchors LL=12',10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES-set 1"TT anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec & Xfmr 17'; Install down guy with 14M to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Marked for replacement; Attach secondary 136" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=8', P=DE; Install 14M
1613	80244266	KG Conv#1670101-RegularMakeReadyNon	818	Pole replacement - Pole defective (pre-existing condition/violation)	secondary down guy to new FTR set 1"TT anchor LL=8', P=DE; Replace 40K fuse & LA
1614	80244282	*D&D* KG Conv#1669270-PriorityMakeR	786	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
1615	80244364	MA-Conv#1709091-MakeReadyNonReimb-C	207	Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary loops
1616	80244367	*ASP* EA-Conv# 1669283- Priority Ma	1,975	PRIORITY	
1617	80244416	*D&D* JS - Conv. 1251630 - Make Read	4,034	Prior to 5/11/2022	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary dguy with 14M to new FTR-set 1"TT anchor LL= 12', P=DE; Form up secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 14', P=17
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 9', P=12
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR-set 1"TT anchor LL= 15', P=20
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 18" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1" TT anchor LL=18', P=33;
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M stub guy backing primary 50' to new FTR-set stub pole 5115-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=14', P=41
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=11', P=29
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 18M to new FTR set 1" TT anchor LL= 11, P=52'; Replace primary down guy with 18M to new FTR set 1"TT anchor LL=18', P=52'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 29"; Raise streetlight 18"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=14', P=DE;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Span Guy to P. 8261 and attach beland sec DE…
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Install 14M span guy to P.8264 backing secondary; Replace Pole top with Medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 12', P=25
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1" TT anchor LL=15', P=DE; Replace secondary down guy with 14M to existing anchor LL=13', P=18;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to FTR-set 1" TT anchor LL=16, P=22; Replace span guy with 14M to P.8328
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 6";
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL=11', P=DE; Install 14M primary down guy to existing anchor LL=9', P=24;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M span guy backing primary to P. 8333; Install 14M span guy backing primary to P. 7367;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=7, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/16" span guy with 14M to P. 9263
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise streetlight 6"; Install streetlight conduit
1618	80244421	SJK-Conv#1654058-RegularMakeReadyNo	2,140	Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace primary down guy with 14M to existing anchor LL=10', P=28; Raise secondary 11"
1619	80244423	*D&D* EA-Conv#1669300- Priority Mak	1,535	PRIORITY	
1620	80244424	*D&D*Conv#1670183-Priority MakeRead	8,913	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.29 Shift ES facilities to FTR set: 40/2 Remove: 40/2 New Pole already set in field; Attach secondary 82" from pole top; Replace span guy with 14M to P.64
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to p.74
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading; Attach secondary 82" from pole top; Remove DG; Replace span guy with 14M to P.3163
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Tree guy with 14N DG to new FTR set 1"TT anchor LL=10', P=44'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end secondary to existing anchor, LL= 13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to damage; Attach sec clamp 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end neutral to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top due to broken insulator
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to midspan clearance; Attach sec clamp 82" from poletop; Transfer 50 KVA Step-Up XFMR; Replace (2) C/O's & 15K Fuses; Replace LA; Replace
				Pole replacement - Pole Clearance (pre-existing condition/violation)	down guy with 14M to new FTR set 1"TT anchor, LL=13', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from poletop; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses; Replace stub guy with 14M to P.3633
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotted crossarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten crossarm
1621	80244425	EA-Conv#1669261 MakeReadyNonReiumb-	282	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Transfer 10 KVA XFMR; Attach secondary 82" from pole top; Replace span guy with 14M to P.3166; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.29 Shift ES facilities to FTR set: 40/2 Remove: 40/2 New Pole already set in field; Attach secondary 82" from pole top; Replace span guy with 14M to P.64
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to p.74
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading; Attach secondary 82" from pole top; Remove DG; Replace span guy with 14M to P.3163
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Tree guy with 14N DG to new FTR set 1"TT anchor LL=10', P=44'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end secondary to existing anchor, LL= 13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to damage; Attach sec clamp 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end neutral to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top due to broken insulator
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to midspan clearance; Attach sec clamp 82" from poletop; Transfer 50 KVA Step-Up XFMR; Replace (2) C/O's & 15K Fuses; Replace LA; Replace
				Pole replacement - Pole Clearance (pre-existing condition/violation)	down guy with 14M to new FTR set 1"TT anchor, LL=13', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from poletop; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses; Replace stub guy with 14M to P.3633
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotted crossarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten crossarm
1622	80244426	EA-Conv#1669261 MakeReadyNonReiumb-	866	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Transfer 10 KVA XFMR; Attach secondary 82" from pole top; Replace span guy with 14M to P.3166; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.29 Shift ES facilities to FTR set: 40/2 Remove: 40/2 New Pole already set in field; Attach secondary 82" from pole top; Replace span guy with 14M to P.64
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to p.74
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading; Attach secondary 82" from pole top; Remove DG; Replace span guy with 14M to P.3163
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Tree guy with 14N DG to new FTR set 1"TT anchor LL=10', P=44'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end secondary to existing anchor, LL= 13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to damage; Attach sec clamp 82" from pole top; Replace down guy with 14M to FTR set 1"TT anchor LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead-end neutral to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top due to broken insulator
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to midspan clearance; Attach sec clamp 82" from poletop; Transfer 50 KVA Step-Up XFMR; Replace (2) C/O's & 15K Fuses; Replace LA; Replace
				Pole replacement - Pole Clearance (pre-existing condition/violation)	down guy with 14M to new FTR set 1"TT anchor, LL=13', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from poletop; Transfer 25 KVA XFMR; Install (2) C/O's & Fuses; Replace stub guy with 14M to P.3633
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotted crossarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten crossarm
1623	80244430	EA-Conv#1669261 MakeReadyNonReiumb-	277	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Transfer 10 KVA XFMR; Attach secondary 82" from pole top; Replace span guy with 14M to P.3166; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2502. Pull slack in Sec. DE to pole 2405. Clean up drooping xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 2503 & 2154 (not shown). Extend Sec. riser up to 2" above Neut. location. Clean up drooping xfrmr/svc riser cables.
1624	80244433	*ASP* BC - Conv. 1727847 - Make Rea	4,129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2499. Inst. zap shield.
1625	80244435	*ASP* JP-Conv#1754799-Priority Make	407	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.407
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary gain; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M primary down guys to existing FTR-set anchors LL=12', P=DE, LL2=12', P2=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing anchor LL=15', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading failure & breaking 5' rule; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach neutral 82" from pole top
1626	80244617	KG Conv#1681645-RegularMakeReadyNon	563	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach neut 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 8". Pull slack in Sec. to poles 26164 & 8894. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3070 & 3068.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23279 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19585 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23295 & 23293 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer electric facilities to new pole (Pri./Sec./xfrmr bank/street light), attach bottom Sec. at 109" & top Sec. DE at 97". Inst. cutouts & zap shields. Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector
				Make Ready - Correct pre-existing condition/violation - Clearance	anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Other - Provide Comment	Raise DE Sec./Svc. 6".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1627	80244620	TW - Conv. 1646919 - Make Ready Non	73	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc.s 8". Pull slack in Sec. to poles 26164 & 8894.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3070 & 3068.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23279 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19585 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23295 & 23293 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer electric facilities to new pole (Pri./Sec./xfrmr bank/street light), attach bottom Sec. at 109" & top Sec. DE at 97". Inst. cutouts & zap shields. Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Other - Provide Comment	Raise DE Sec./Svc. 6".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1628	80244631	TW - Conv. 1646919 - Make Ready Non	1,294	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1631.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 767.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 765 & 767. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12" (move Sec. to road side). Extend (2) Svc. risers up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 286 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 286, 881 & in DE Sec. to pole 288 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 56".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1370 (replace Neut. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 618. Inst. (1) 14M span guy at 22", run to pole 620. Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", replace existing broken guy, attach to the existing DE anc.. Pull slack in DE Neut. to pole 1697. Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1515 & 1517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1515.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 12" above Sec. (ran from pole 619). Inst. (1) 14M non-ins. anc. guy opposite span guy DE, attach to the existing DE anc..
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. DE at 82". Inst. (1) 14M non-ins anc. guy at 82", attach to the DE anc. (FTR to set). Note: Pole replaced at phones request, due to clearances to ground level.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 2 pole (JO) / Rmv. 40' class 2 pole. Assist phone with cut and kick. Attach Sec. at 120" & aerial cable at 136". Replace Pri. riser cable/conduit for new pole height. Replace cutouts & arresters.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Note: Pole replaced due to pre-existing phone ground clearances.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (JO) / Rmv. 40' class 3 pole. Assist phone with cut and kick. Attach Sec./Sec. tap at 120" & aerial cable at 136". Inst. (1) 18M anc. guy at 50", attach to the DE anc. (FTR to set). Note:
1629	80244644	JS - Conv. 1680537 - Make Ready Non	57	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pole replaced at phones request, due to clearances to ground level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1631.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 767.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 765 & 767. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12" (move Sec. to road side). Extend (2) Svc. risers up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 286 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 286, 881 & in DE Sec. to pole 288 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 56".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1370 (replace Neut. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 618. Inst. (1) 14M span guy at 22", run to pole 620. Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", replace existing broken guy, attach to the existing DE anc.. Pull slack in DE Neut. to pole 1697. Inst. zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1515 & 1517.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1515.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 12" above Sec. (ran from pole 619). Inst. (1) 14M non-ins. anc. guy opposite span guy DE, attach to the existing DE anc..
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. DE at 82". Inst. (1) 14M non-ins anc. guy at 82", attach to the DE anc. (FTR to set). Note: Pole replaced at phones request, due to clearances to ground level.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 2 pole (JO) / Rmv. 40' class 2 pole. Assist phone with cut and kick. Attach Sec. at 120" & aerial cable at 136". Replace Pri. riser cable/conduit for new pole height. Replace cutouts & arresters.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Note: Pole replaced due to pre-existing phone ground clearances.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (JO) / Rmv. 40' class 3 pole. Assist phone with cut and kick. Attach Sec./Sec. tap at 120" & aerial cable at 136". Inst. (1) 18M anc. guy at 50", attach to the DE anc. (FTR to set). Note:
1630	80244650	JS - Conv. 1680537 - Make Ready Non	3,713	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pole replaced at phones request, due to clearances to ground level.
1631	80244740	*ASP* BD - Conv. 1739814 - Make Rea	1,318	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing height and other 12" below top guy, replace existing guy, attach to both to the existing DE anc..
1632	80244741	*D&D* Conv#1754795-PriorityMakeReady	981	PRIORITY	
1633	80244745	*D&D* JP-Conv#1669322-PriorityMakeR	2,302	PRIORITY	
					Pull slack in Neut. to poles 29869 & 29872.
					Pull slack in DE Sec. to pole 5706 (replace Sec. hardware). Extend service riser up to Sec. level.
					Extend service riser up to Sec. level.
					Pull slack in Sec. to pole 29872. Pull slack in DE Sec. to pole 5706. Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Raise DE Sec. 5".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
					Raise DDE QPX Sec., DE Neut. & QPX Svc 6".
					Pull slack in DE Sec. to pole 25657 (replace Sec. hardware). Inst. (3) zap shields.
					Pull slack in DDE Neut. to poles 34859 & 12876 (replace all Neut. DE hardware).
					Pull slack in Sec./Neut. to poles 11882 & 11884, replace Sec, hardware. Replace Svc riser conduit/cable, remove off of old topped pole, place on new pole set. Inst. zap shield.
					Pull slack in Sec. to pole 11880. Inst. zap shield.
					Pull slack in Sec./Neut. to poles 12004 & 12006.
					Clean up drooping Sec. riser cables.
					Pull slack in Sec. to pole 14534.
					Pull slack in Sec. to pole 30205.
					Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in DE Sec. to pole 29865 (replace Sec. hardware). Clean up drooping Sec./svc cables.
					Clean up drooping Svc. riser cables.
					Clean up drooping Xfrmr/Sec./Svc riser cables.
					Pull slack in DDE Sec. to poles 8439 & 10673, replace Sec. hardware (adjust midspan service to pole 8439).
					Pull slack in Sec. to pole 8870.
					Pull slack in Sec./Neut. to poles 14128 & 14130. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
1634	80244792	BD - Conv. 1739817 - Make Ready Non	13	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc riser up to Sec. level. Clean up drooping Sec./Svc riser cables. Inst. zap shield.
1635	80244985	JA-Conv#1253388-MakeReadyNonReimb-M	5,791	Prior to 5/11/2022	
1636	80245030	*D&D* Conv#1253385-MakeReadyNonReimb	3,285	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
1637	80245033	*D&D* Conv#1253385-MakeReadyNonReimb	25,323	Prior to 5/11/2022	
1638	80245067	*ASP* JO-Conv#1267223-PriorityMakeR	552	PRIORITY	
1639	80245078	*ASP* EA-Conv#1681645-Priority Make	1,133	PRIORITY	
1640	80245165	*ASP* JP-Conv#1727777-PriorityMakeR	561	PRIORITY	
1641	80245180	*ASP* JO-Conv#1267223-PriorityMakeR	832	PRIORITY	
1642	80245244	JO-Conv#1253347-MakeReadyNonReimb-M	5,163	Prior to 5/11/2022	
1643	80245262	*HAWK*JA-Conv#1253388-MakeReadyNonR	95	Prior to 5/11/2022	
1644	80245484	*D&D* Conv. 1739821 - PRIORITY Make	343	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shield.
1645	80245506	BD - Conv. 1739821 - Make Ready Non	1,772	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to existing DE anc.
1646	80245522	*D&D* 3PA MR# 1757383 (P8155) Prior	1,161	PRIORITY	
1647	80245554	*ASP* JP-Conv#1669185-PriorityMaker	1,133	PRIORITY	
1648	80245610	*D&D*Conv#1670101-PriorityMakeReady	1,547	PRIORITY	
1649	80245616	3PA MR#1655841 (12 poles) Non-Prior	530	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
					Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1272
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove snipped span guy; Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M & install secondary down guy with 14M to new ES-set 1"TT anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 18M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.380 backing 3PH primary; Form up XFMR leads, XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace PTP construction with 8' XARM pole top construction; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 5'7" C1 XARM with 5'7" C2 XARM pole top construction
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to woodpecker holes; Attach neutral 82" from pole top; Transfer 10 KVA XFMR and install (2) 6K fuses; Replace primary down guy with 14M FTR set 1"TT anchor LL=7', P=15'
				Pole replacement - Pole defective (pre-existing condition/violation)	
1650	80245679	*ASP* KG Conv#1681653-RegularMakeRe	562	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Replace broken primary Tan Xarm
					Resag secondary to P.2451
					Resag secondary to P.2475
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer ES facilities to FTR set: 40/2 Remove: 30/4 New Pole already set in field; Attach sec clamp 82" from pole top; Install primary down guy with 14M to new FTR anchor set 1" TT anchor LL = 8', P = 15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 12', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary pole top with 10' DBL FG Xarm; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to deterioration; attach secondary clamp 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to pole deterioration; attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses; Replace 14M span guy backing secondary to P.423
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace pole due to hole below comms; attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL = 8', P = 10';
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing secondary to P.72
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to crowning and deterioration; Attach secondary 82" from pole top; Remove Tree guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to cracked pole top; Attach sec 82" from pole top; Replace primary down guy with 14M to new FTR set 1" TT anchor LL = 14', P = 37'; Remove DG in NW direction LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace pole due to cracked pole top; Attach sec clamp 82" from poletop
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1651	80245694	BE Conv#1669273-MakeReadyNonReimb-C	272	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split pole top and cracks through cross arm bolts; Attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses
					Replace broken primary Tan Xarm
					Resag secondary to P.2451
					Resag secondary to P.2475
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer ES facilities to FTR set: 40/2 Remove: 30/4 New Pole already set in field; Attach sec clamp 82" from pole top; Install primary down guy with 14M to new FTR anchor set 1" TT anchor LL = 8', P = 15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 12', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary pole top with 10' DBL FG Xarm; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to deterioration; attach secondary clamp 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to pole deterioration; attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses; Replace 14M span guy backing secondary to P.423
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace pole due to hole below comms; attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL = 8', P = 10';
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing secondary to P.72
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to crowning and deterioration; Attach secondary 82" from pole top; Remove Tree guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to cracked pole top; Attach sec 82" from pole top; Replace primary down guy with 14M to new FTR set 1" TT anchor LL = 14', P = 37'; Remove DG in NW direction LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace pole due to cracked pole top; Attach sec clamp 82" from poletop
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1652	80245985	BE Conv#1669273-MakeReadyNonReimb-C	360	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split pole top and cracks through cross arm bolts; Attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses
1653	80245987	*ASP* JP-Conv#1669204-PriorityMakeR	567	PRIORITY	
					Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1272
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 41"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove snipped span guy; Install secondary down guy with 14M to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M & install secondary down guy with 14M to new ES-set 1"TT anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 18M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.380 backing 3PH primary; Form up XFMR leads, XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace PTP construction with 8' XARM pole top construction; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 5'7" C1 XARM with 5'7" C2 XARM pole top construction
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to woodpecker holes; Attach neutral 82" from pole top; Transfer 10 KVA XFMR and install (2) 6K fuses; Replace primary down guy with 14M FTR set 1"TT anchor LL=7', P=15'
				Pole replacement - Pole defective (pre-existing condition/violation)	
1654	80246007	*ASP* KG Conv#16581653-RegularMakeR	792	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
1655	80246024	*ASP* JP-Conv#1669213-PriorityMaker	1,249	PRIORITY	
1656	80246090	JS - Conv. 1243237 - Make Ready Non	90	Prior to 5/11/2022	
1657	80246202	*D&D*Conv#1253385-MakeReadyReimb- M	1,913	Prior to 5/11/2022	
1658	80246266	*D&D*JS - Conv. 1273816 - Make Read	79	Prior to 5/11/2022	
1659	80246288	*ASP* BD - Conv. 1730543 - Make Rea	711	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5254.
1660	80246297	*ASP* JP-Conv#1669318-PriorityMaker	1,409	PRIORITY	
1661	80246364	*ASP* JP-Conv#1681614-PriorityMakeR	567	PRIORITY	
1662	80246454	*ASP* JP-Conv#1709012-PriorityMRNon	125	PRIORITY	
1663	80246473	*D&D*Conv. 1743584 - PRIORITY Make	1,037	PRIORITY	
1664	80246678	Third Party Make Ready Non-Billable	102	PRIORITY	
1665	80246689	Third Party Make Ready Non-Billable	266	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace twisted/defective x-arm. Pull slack in Sec. to pole 68. Inst. zap shield. Transfer cutout.
1666	80246726	*D&D* BD - Conv. 1743584 - Make Rea	165	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec, attach to existing DE anc. Clean up drooping Sec./xfmr cables.
1667	80246742	*D&D*Conv. 1701927 - PRIORITY Make	5,428	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1509.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1512. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12027.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12341. Extend Svc. riser up to Sec. (re-make connections). Clean up drooping Svc. riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1506.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12558.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20840 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Sec. cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1495 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (3) Svc. risers up to Neut. level. (re-make connections for weather head riser). Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 31476 & 21305.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 199 & 31476 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31476. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 32796. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec./Svc.riser cables. Inst. (1) 14M span guy opposite Pri. DE, run to pole 34387 (attach 16' above ground level at pole 34387).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Sec. DEs 32" & pull slack in Sec. to pole 31488. Extend Svc. riser up to raised Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25206. Extend Svc. riser up to raised Sec. level. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. DE 79". Transfer Svc. riser to new pole set and extend up to raised Sec. level. (double pole condition). Inst. (1) 14M anc. guy opposite Sec. DE., attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise (2) Sec. DEs 44". Extend Svc. riser up to raised Sec. level (re-make connections). Inst. (2) 14M anc. guys opposite raise Sec. DEs, replacing existing guys, attach to the existing DE ancs.
				Other - Provide Comment	Transfer Svc. riser to new pole set and extend up to Neut. level. (double pole condition).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1668	80246743	JS - Conv. 1701927 - Make Ready Non	232	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1509.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1512. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12027.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12341. Extend Svc. riser up to Sec. (re-make connections). Clean up drooping Svc. riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1506.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 12558.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20840 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Sec. cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1495 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (3) Svc. risers up to Neut. level. (re-make connections for weather head riser). Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 31476 & 21305.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 199 & 31476 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31476. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 32796. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec./Svc.riser cables. Inst. (1) 14M span guy opposite Pri. DE, run to pole 34387 (attach 16' above ground level at pole 34387).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Sec. DEs 32" & pull slack in Sec. to pole 31488. Extend Svc. riser up to raised Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25206. Extend Svc. riser up to raised Sec. level. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. DE 79". Transfer Svc. riser to new pole set and extend up to raised Sec. level. (double pole condition). Inst. (1) 14M anc. guy opposite Sec. DE., attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise (2) Sec. DEs 44". Extend Svc. riser up to raised Sec. level (re-make connections). Inst. (2) 14M anc. guys opposite raise Sec. DEs, replacing existing guys, attach to the existing DE ancs.
				Other - Provide Comment	Transfer Svc. riser to new pole set and extend up to Neut. level. (double pole condition).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1669	80246744	JS - Conv. 1701927 - Make Ready Non	1,192	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1670	80246745	*D&D* BD - Conv. 1743589 - Make Rea	31	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 32" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1671	80246747	3PA MR#1655949 (13 Location) Non-Pr	1,001	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1672	80246757	*ASP* BC - Conv. 1777016 - Make Rea	1,540	Make Ready - Correct pre-existing condition/violation - Clearance	Transfer service riser from old pole to new pole set (not cut and kicked). Remove/Transfer remaining electric hardware from old pole. Inst. zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.407
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary gain; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M primary down guys to existing FTR-set anchors LL=12', P=DE, LL2=12', P2=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing anchor LL=15', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading failure & breaking 5' rule; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach neutral 82" from pole top
1673	80246791	KG Conv#1681645-RegularMakeReadyNon	845	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach neut 82" from pole top
1674	80246871	JS - Conv. 1251630 - PRIORITY Make	998	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.407
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary gain; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M primary down guys to existing FTR-set anchors LL=12', P=DE, LL2=12', P2=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing anchor LL=15', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading failure & breaking 5' rule; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach neutral 82" from pole top
1675	80247053	KG Conv#1681645-RegularMakeReadyNon	525	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach neut 82" from pole top
1676	80247118	*ASP* JS - Conv. 1259360 - Make Rea	416	PRIORITY	
					Replace broken primary Tan Xarm
					Resag secondary to P.2451
					Resag secondary to P.2475
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer ES facilities to FTR set: 40/2 Remove: 30/4 New Pole already set in field; Attach sec clamp 82" from pole top; Install primary down guy with 14M to new FTR anchor set 1"TT anchor LL = 8', P = 15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 12', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary pole top with 10' DBL FG Xarm; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to deterioration; attach secondary clamp 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to pole deterioration; attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses; Replace 14M span guy backing secondary to P.423
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace pole due to hole below comms; attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL = 8', P = 10'; Replace 14M span guy backing secondary to P.72
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to crowning and deterioration; Attach secondary 82" from pole top; Remove Tree guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to cracked pole top; Attach sec 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL = 14', P = 37'; Remove DG in NW direction LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace pole due to cracked pole top; Attach sec clamp 82" from poletop
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1677	80247133	BE Conv#1669273-MakeReadyNonReimb-C	274	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split pole top and cracks through cross arm bolts; Attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses
1678	80247195	*D&D*FA - Conv. 1649234 - Priority	3,283	PRIORITY	
1679	80247196	FA - Conv. 1649234 - Priority Make	1,963	PRIORITY	
					Pull slack in Sec. to poles 21153 & 21155 (adjust midspan SVC to pole 21153).
					Clean up drooping xfmr/SVC riser wires.
					Pull slack in DE Sec. and Neut. to pole 21163. Clean up drooping Sec./svc wires.
					Pull slack in Sec. to pole 17829. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 15955 & 17330.
1680	80247197	FA - Conv. 1649234 - Make Ready Non	270	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 17330 & 23726.
					Pull slack in Sec. to poles 21153 & 21155 (adjust midspan SVC to pole 21153).
					Clean up drooping xfmr/SVC riser wires.
					Pull slack in DE Sec. and Neut. to pole 21163. Clean up drooping Sec./svc wires.
					Pull slack in Sec. to pole 17829. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 15955 & 17330.
1681	80247198	FA - Conv. 1649234 - Make Ready Non	405	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 17330 & 23726.
1682	80247199	FA - Conv. 1649234 - Make Ready Non	135	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1383 (adjust midspan services). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 0260101 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4083 & 4085.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1579.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1576.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1571 & 1573.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1585. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1590. Inst. zap shield.
				Other - Provide Comment	Transfer to 40' class 2 pole (JO) / Remove 35' class 4 pole. Attach Neut. at 82".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1683	80247498	ML - Conv. 1646887 - Make Ready Non	1,362	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 40' class 2 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 82".
1684	80247725	*D&D*Conv. 1701945 - PRIORITY Make	1,029	PRIORITY	
1685	80247726	JS - Conv. 1701945 - Make Ready Non	832	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 7893. Inst. Zap shield.
1686	80247727	JS - Conv. 1701945 - Make Ready Non	258	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 7893. Inst. Zap shield.
1687	80247728	JS - Conv. 1701945 - Make Ready Non	645	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 7893. Inst. Zap shield.
1688	80247740	*D&D*Conv. 1701951 - PRIORITY Make	3,004	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21638. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 21637 & 21635. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21635. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21639 & in Neut. to pole 30090 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21634 & in Neut. to pole 21628.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31057.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 31061 & 323 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. tap 6". Extend Svc. riser up to raised Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 12310 (replace Sec. hardware). Extend Sec. riser up to Sec. level (re-make connections). Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Cutout & Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7620. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 7619.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Cutout & Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 21868 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 33062.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8457 (replace Sec. hardware). Inst. (1) 14M span guy opposite Sec. DE, run to pole 8455 (attach opposite Sec. DE at pole 8455).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14209 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14615. Clean up drooping Sec. cables.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1689	80247742	*D&D* JS - Conv. 1701951 - Make Rea	1,108	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1690	80247744	*ASP* BC - Conv. 1749450 - Make Rea	690	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2401.
1691	80247844	*D&D* 3PA Convo#1634926 Priority, M	3,075	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR bank leads, XFMR bank is fused, install zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 27"; Extend 3" primary riser with 4" PVC shield 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise flood light 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.550
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4893
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=12', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor LL=12', P=36'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL-15' P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy L=12' P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy LL=12', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES-set 1"TT anchor LL=20', P=46'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction to 3PH DDE fiberglass XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Streetlight conduit; Form up secondary wires; Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Other - Provide Comment	Remove XFMR from double pole, cut pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1692	80247853	KG Conv#1667237-RegularMakeReadyNon	3,211	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1693	80248017	*D&D* AD-Conv#1263341-MakeReadyNonRe	1,740	Prior to 5/11/2022	
1694	80248036	*HAWK*JA-Conv#1253388-MakeReadyNonR	4,955	Prior to 5/11/2022	
1695	80248072	Third Party Make Ready Non-Billable	65	PRIORITY	
1696	80248103	*D&D* 3PA Convo#1634926 Priority, M	5,378	PRIORITY	
1697	80248110	*D&D* Conv. 1646887 - PRIORITY Make	621	PRIORITY	
1698	80248121	*D&D* 3PA Convo#1634926 Priority, M	3,033	PRIORITY	
1699	80248205	JS - Conv. 1270160 - Make Ready Non	48	Prior to 5/11/2022	
1700	80248268	*ASP* JS - Conv. 1270160 - PRIORITY	426	PRIORITY	
1701	80248277	JS - Conv. 1270118 - Make Ready Non	53	Prior to 5/11/2022	
1702	80248287	JS - Conv. 1259383 - Make Ready Non	72	Prior to 5/11/2022	
1703	80248297	*D&D* JS - Conv. 1267162 - Make Read	108	Prior to 5/11/2022	
1704	80248309	JS - Conv. 1267168 - Make Ready Non	230	Prior to 5/11/2022	
1705	80248462	*D&D* 3PA MR# 1757383 (P8157) Non-P	504	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1706	80248596	JS - Conv. 1273801 - Make Ready Non	95	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken pole top with medium corner construction; Replace primary down guy with 14M to existing anchor LL=18', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 14M to new FTR-set 1"TT anchor LL=10', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy with 14M to P.951 backing secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged down guy with 14M to existing anchor LL=12', P=19'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to new FTR set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy with 18M backing up span guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove broken span guy hanging at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Remove hanging TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotten top; Replace stub guy with 14M to P.944; Replace down guy with 14M to FTR-set 1"TT anchor LL=10', P=DE
1707	80248685	KG Conv#1681647-RegularMakeReadyNon	282	Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL=10' , P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 15007. Pull slack in Sec. to pole 15007.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom DE Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 502-1/2. Pull slack in DE Sec. to pole 502-1/2.
1708	80248761	BC - Conv. 1749491 - Make Ready Non	129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
1709	80248778	*ASP* 3PA MR#1719634 (P183) Priorit	863	PRIORITY	
1710	80248787	BC - Conv. 1739824 - Priority Make	876	PRIORITY	
1711	80248791	BC - Conv. 1739824 - Make Ready Non	13	Still in the engineering phase	
1712	80248793	3PA MR#1719634 (24 Poles) Priority,	6,844	PRIORITY	
1713	80248859	*D&D*FA - Conv. 1657220 - Priority	3,764	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut./svc. 6". Extend SVC riser up to 2" above raised Neut. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc. wires. Inst. cutout for xfrmr & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1527. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 149.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6" & pull slack in Neut. to poles 149 & 151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1729 & 1680. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 147 & 149.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. tap 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 145 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Neut. tap 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 (JO) / Rmv. 35' class 4. Assist phone with cut and kick. Attach Sec. at 82", pull slack to pole 1334. Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend/Replace svc riser for new pole height. Transfer 25KVA xfmr. Note: Pole defective, cracked/split pole top.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1328 (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 1396. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1356 & 1358. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 22", run to pole 1415 (attach at 16' from ground at pole 1415). Clean up drooping Sec./svc. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
1714	80248860	*D&D* FA - Conv. 1657220 - Make Rea	1,970	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", run to pole 1417 (attach at 16' from ground at pole 1417).
1715	80248875	KA - Conv. 1272074 - Make Ready Non	10	PRIORITY	
1716	80248876	KA - Conv. 1272074 - Make Ready Non	34	Prior to 5/11/2022	
1717	80248953	*ASP* TPA Netspeed LLC CONCO# 16666	1,406	PRIORITY	
1718	80248979	*ASP* TPA Netspeed LLC CONCO# 16666	1,655	PRIORITY	
1719	80248995	*ASP* TPA Netspeed LLC CONCO# 16666	991	PRIORITY	
1720	80249002	*D&D*Conv. 1701954 - PRIORITY Make	5,024	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 22574.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 15". Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 26014 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 32585 & in Sec. to pole 32588. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4199. Extend Svc. riser up to Neut. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 20435.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 9128 & 9130.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11455. Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish reconductor of OWS with 1/0 TPX. Splice together Sec. and Neut. & attach at height of top of OWS bracket. Replace OWS Svc. with #2 TPX to house #23.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 4070. Attach Sec. at height of bottom of old OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 4070. Attach Sec. at 10" above the bottom of Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 4070. Splice together Neut. and Sec. & attach at height of bottom of old OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4066.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 4062 & 4060.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
1721	80249003	*D&D*JS - Conv. 1701954 - Make Read	6,711	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 22574.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 15". Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 26014 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 32585 & in Sec. to pole 32588. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4199. Extend Svc. riser up to Neut. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 20435.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 9128 & 9130.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11455. Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish reconductor of OWS with 1/0 TPX. Splice together Sec. and Neut. & attach at height of top of OWS bracket. Replace OWS Svc. with #2 TPX to house #23.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 4070. Attach Sec. at height of bottom of old OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 4070. Attach Sec. at 10" above the bottom of Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor OWS with 1/0 TPX to pole 4070. Splice together Neut. and Sec. & attach at height of bottom of old OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4066.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 4062 & 4060.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
1722	80249004	*D&D*JS - Conv. 1701954 - Make Read	1,136	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield & cutout.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1723	80249005	*ASP* EA-Conv#1709131-MakeReadyNonR	4,047	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1724	80249189	TPA Priority Make Ready Conv# 1227	94	PRIORITY	
1725	80249268	KA - Conv. 1263414 - Make Ready Non	70	Prior to 5/11/2022	
1726	80249311	*HAWK*JA-Conv#1253388-MakeReadyNonR	2,728	Prior to 5/11/2022	
1727	80249343	*D&D* JO-Conv#1242103-MakeReadyNonR	149	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	replace guy and install guy
1728	80249371	3PA Conv#1634926 Non-Priority, Mer	77	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1729	80249394	KA - Conv. 1263414 - Priority Make	19	PRIORITY	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary dguy with 14M to new FTR-set 1" TT anchor LL= 12', P=DE; Form up secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 14', P=17
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 9', P=12
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR-set 1" TT anchor LL= 15', P=20
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 18" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1" TT anchor LL=18', P=33;
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M stub guy backing primary 50' to new FTR-set stub pole 5115-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=14', P=41
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=11', P=29
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 18M to new FTR set 1" TT anchor LL= 11, P=52'; Replace primary down guy with 18M to new FTR set 1" TT anchor LL=18', P=52'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 29"; Raise streetlight 18"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=14', P=DE;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Span Guy to P. 8261 and attach behind sec DE‚Ã™s
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Install 14M span guy to P.8264 backing secondary; Replace Pole top with Medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 12', P=25
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1" TT anchor LL=15', P=DE; Replace secondary down guy with 14M to existing anchor LL=13', P=18;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to FTR-set 1" TT anchor LL=16, P=22; Replace span guy with 14M to P.8328
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 6";
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL=11', P=DE; Install 14M primary down guy to existing anchor LL=9', P=24;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M span guy backing primary to P. 8333; Install 14M span guy backing primary to P. 7367;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=7, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/16" span guy with 14M to P. 9263
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise streetlight 6"; Install streetlight conduit
1730	80249416	SJK-Conv#1654058-RegularMakeReadyNo	697	Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace primary down guy with 14M to existing anchor LL=10', P=28; Raise secondary 11"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
1731	80249512	KA - Conv. 1251594 - Make Ready Non	418	Prior to 5/11/2022	
1732	80249551	*HAWK*EA-Conv#1263259-MakeReadyNonR	1,686	Prior to 5/11/2022	
1733	80249594	*ASP* KA - Conv. 1267098 - Priority	416	PRIORITY	
1734	80249599	KA - Conv. 1267098 - Make Ready Non	389	Prior to 5/11/2022	
1735	80249607	KA - Conv. 1267098 - Make Ready Non	24	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	replace guy and install guy
1736	80249633	3PA Conv#1634926 Non-Priority, Mer	154	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1737	80249654	*D&D*KG Conv#1727973-PriorityMakeRe	1,813	PRIORITY	
1738	80249712	*D&D*FA - Conv. 1657173 - Priority	3,980	PRIORITY	
					Lower Neut. 20" (82" from top of pole) DDE, remove in-line insulator, splice in length for insulator removal. Extend 1PH Pri. riser conduit 40", up to 2" above new Neut. height. Extend/Splice length into UG Pri cable to build to new Pri riser standard. Replace cutout & arrester.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up (2) drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4812 & 4814.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Extend (3) stand-off installed svc risers to 12" below transformer. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top DE QPX from pole 23019, 7". Raise next DE QPX to pole 30145, 9" (2" below top DE). Raise Neut. 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1583 (adjust midspan svc). Cover with riser shield open joint of PVC conduit below street light at riser clamp.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10" (6" below xfrmr). Raise streetlight 10". Extend delta Pri riser up to raised Sec. height via riser shield, adjust riser cable x-arm terminator connections to accommodate raise.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc 24" DDE QPX/svc. (maintain slack span to pole 5078).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1591 (adjust (2) midspan svcs). Pull slack in TPX DE to pole 1589 (replace hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1620. Clean up drooping Sec./svc riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1622, replace hardware (adjust midspan svc.). Pull slack in DE Sec. to pole 1768, replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc wires. Inst. zap shield.
1739	80249713	FA - Conv. 1657173 - Make Ready Non	901	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Lower Neut. 20" (82" from top of pole) DDE, remove in-line insulator, splice in length for insulator removal. Extend 1PH Pri. riser conduit 40", up to 2" above new Neut. height. Extend/Splice length into UG Pri cable to build to new Pri riser standard. Replace cutout & arrester.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up (2) drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4812 & 4814.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Extend (3) stand-off installed svc risers to 12" below transformer. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top DE QPX from pole 23019, 7". Raise next DE QPX to pole 30145, 9" (2" below top DE). Raise Neut. 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1583 (adjust midspan svc). Cover with riser shield open joint of PVC conduit below street light at riser clamp.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10" (6" below xfrmr). Raise streetlight 10". Extend delta Pri riser up to raised Sec. height via riser shield, adjust riser cable x-arm terminator connections to accommodate raise.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc 24" DDE QPX/svc. (maintain slack span to pole 5078).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1591 (adjust (2) midspan svcs). Pull slack in TPX DE to pole 1589 (replace hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1620. Clean up drooping Sec./svc riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1622, replace hardware (adjust midspan svc.). Pull slack in DE Sec. to pole 1768, replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc wires. Inst. zap shield.
1740	80249714	*D&D*FA - Conv. 1657173 - Make Read	270	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Lower Neut. 20" (82" from top of pole) DDE, remove in-line insulator, splice in length for insulator removal. Extend 1PH Pri. riser conduit 40", up to 2" above new Neut. height. Extend/Splice length into UG Pri cable to build to new Pri riser standard. Replace cutout & arrester.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up (2) drooping xfmr/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4812 & 4814.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Extend (3) stand-off installed svc risers to 12" below transformer. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top DE QPX from pole 23019, 7". Raise next DE QPX to pole 30145, 9" (2" below top DE). Raise Neut. 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1583 (adjust midspan svc). Cover with riser shield open joint of PVC conduit below street light at riser clamp.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10" (6" below xfrmr). Raise streetlight 10". Extend delta Pri riser up to raised Sec. height via riser shield, adjust riser cable x-arm terminator connections to accommodate raise.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc 24" DDE QPX/svc. (maintain slack span to pole 5078).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1591 (adjust (2) midspan svcs). Pull slack in TPX DE to pole 1589 (replace hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1620. Clean up drooping Sec./svc riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1622, replace hardware (adjust midspan svc.). Pull slack in DE Sec. to pole 1768, replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc wires. Inst. zap shield.
1741	80249716	*D&D*FA - Conv. 1657173 - Make Read	6,556	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary dguy with 14M to new FTR-set 1"TT anchor LL= 12', P=DE; Form up secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 14', P=17
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 9', P=12
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR-set 1"TT anchor LL= 15', P=20
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 18" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1" TT anchor LL=18', P=33;
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M stub guy backing primary 50' to new FTR-set stub pole 5115-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=14', P=41
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=11', P=29
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 18M to new FTR set 1" TT anchor LL= 11, P=52'; Replace primary down guy with 18M to new FTR set 1"TT anchor LL=18', P=52'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 29"; Raise streetlight 18"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=14', P=DE;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Span Guy to P. 8261 and attach behind sec DE's
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Install 14M span guy to P.8264 backing secondary; Replace Pole top with Medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 12', P=25
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1" TT anchor LL=15', P=DE; Replace secondary down guy with 14M to existing anchor LL=13', P=18;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to FTR-set 1" TT anchor LL=16, P=22; Replace span guy with 14M to P.8328
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 6";
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL=11', P=DE; Install 14M primary down guy to existing anchor LL=9', P=24;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M span guy backing primary to P. 8333; Install 14M span guy backing primary to P. 7367;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=7, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/16" span guy with 14M to P. 9263
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise streetlight 6"; Install streetlight conduit
1742	80249719	SJK-Conv#1654058-RegularMakeReadyNo	816	Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace primary down guy with 14M to existing anchor LL=10', P=28; Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	replace guy and install guy
1743	80249721	3PA Conv#1634926 Non-Priority, Mer	69	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace guy and install guy
1744	80249748	3PA Conv#1634926 Non-Priority, Mer	77	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1745	80249750	*D&D*Conv#1755924-PriorityMakeReady	13,880	PRIORITY	
1746	80249766	*D&D*Conv. 1701959 - PRIORITY Make	5,782	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in Sec. to pole 4217.
					Pull slack in Neut. to pole 5315.
					Extend Svc. riser up to Sec. level.
					Pull slack in Neut. to poles 11564 & 11565.
					Pull slack in DE Sec. to pole 11565 (replace Sec. hardware).
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 33300 (adjust midspan Sec. tap).
					Pull slack in Sec. to pole 33141.
					Pull slack in Neut. to pole 1527 & in Sec. to pole 1525.
					Extend Pri. riser up to Neut. level.
					Pull slack in DE Neut. to pole 1529.
					Pull slack in Neut. to pole 21619.
					Pull slack in Sec. to poles 20321 & 20323.
					Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 20319. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Neut. to pole 17939 & in Sec. to pole 17941.
					Existing Attachment auto-added.
					Clean up drooping Xfrmr cables. Inst. Zap shield.
					Raise Neut./Neut. tap 26".
					Pull slack in Sec. to pole 21626 (adjust midspan Svcs.).
					Pull slack in DE Sec. to pole 20681. Inst. Zap shield & cutout.
					Pull slack in Neut. to pole 21622 & in Sec. to pole 21620 (adjust midspan Svc.). Inst. Zap shield.
					Pull slack in DE Sec. to pole 8383 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", attach to the existing DE anc.
1747	80249771	JS - Conv. 1701959 - Make Ready Non	586	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 17655. Extend Svc. riser up to Sec. level.
1748	80249999	*HAWK*JA-Conv#1253388-MakeReadyNonR	385	Prior to 5/11/2022	
1749	80250236	KA - Conv. 1266770 - Priority Make	38	PRIORITY	
1750	80250254	*D&D*KA - Conv. 1266770 - Make Read	47	Prior to 5/11/2022	
1751	80250308	3PA NetSpeed LLC Alden Conversation	1,329	Prior to 5/11/2022	
1752	80250328	*ASP* KA - Conv. 1267094 - Priority	832	PRIORITY	
1753	80250332	*HAWK*KA - Conv. 1267094 - Make Rea	349	Prior to 5/11/2022	
1754	80250390	*ASP* KA - Conv. 1270134 - Priority	315	PRIORITY	
					Replace broken primary Tan Xarm
					Resag secondary to P.2451
					Resag secondary to P.2475
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer ES facilities to FTR set: 40/2 Remove: 30/4 New Pole already set in field; Attach sec clamp 82" from pole top; Install primary down guy with 14M to new FTR anchor set 1"TT anchor LL = 8', P = 15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 12', P = DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary pole top with 10' DBL FG Xarm; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to deterioration; attach secondary clamp 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to pole deterioration; attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses; Replace 14M span guy backing secondary to P.423
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace pole due to hole below comms; attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL = 8', P = 10';
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing secondary to P.72
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to crowning and deterioration; Attach secondary 82" from pole top; Remove Tree guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to cracked pole top; Attach sec 82" from pole top; Replace primary down guy with 14M to new FTR set 1" TT anchor LL = 14', P = 37'; Remove DG in NW direction LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace pole due to cracked pole top; Attach sec clamp 82" from poletop
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1755	80250489	BE Conv#1669273-MakeReadyNonReimb-C	243	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split pole top and cracks through cross arm bolts; Attach secondary 82" from pole top; Transfer 25 kVA XFMR; Install (2) C/O's & Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7839
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6889
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7289
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.7298; Install primary down guy with 14M and replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P= 28'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace tangent crossarm with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2, remove 30/4, replace due to midspan clearance issues, attach secondary 18" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole condition; Attach secondary 82" from pole top; Replace primary down guy with 14M to new FTR set 1"TT anchor LL=10', P=
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 35/4 Replace due to pole condition; Attach secondary 18" from pole top; Replace sec down guy with 14M to new FTR-set 1"TT anchor LL=10', P=DE
1756	80250502	KG Conv#1654022-RegularMakeReadyNon	2,265	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to 5' rule; Attach neutral 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & Fuse

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag secondary to P. 15470
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire with 1/0 TPX to P.16059
				Other - Provide Comment	Replace open wire with 1/0 TPX to P.16060
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.17691; Re-sag secondary to P.16063; Install 14M span guy to P.17691 backing primary
				Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag secondary to P.14273
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Remove Guy to tree stump; Install 14M down guy backing secondary, Install new 1" TT anchor, LL=15', P=DE
1757	80250630	*D&D* EA-Conv#1670119- MakeReadyNo	327	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 12"
1758	80250634	*D&D*Conv. 1633816 - PRIORITY Make	8,667	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2060.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2057.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2044 (re-sag OWS through insulators, re-jumper Neut.), transfer (2) midspan Svc.s onto OWS & remove partial span #2 TPX. Remove span guy to pole 2044.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2031.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2107.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2088 & 2090 (adjust midspan services). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2024 (re-sag OWS through insulators, re-jumper Neut.), transfer midspan Svc. onto OWS & remove partial span #2 TPX. Remove span guy to pole 2024.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2079 (re-sag OWS through insulators, re-jumper Neut.), transfer (2) midspan Svc.s onto OWS & remove partial span #2 TPX. Remove span guy to pole 2079.
1759	80250639	*D&D*ML - Conv. 1633816 - Make Read	1,429	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2073 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1760	80250902	3PA MR#1719634 (8 Poles) NP, NB, En	459	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
1761	80250959	3PA MR#1719634 (13 Poles) NP, NB En	1,001	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1762	80250971	*ASP* 3PA MR#1719611 (2 Location) P	1,875	PRIORITY	
1763	80250977	*ASP* 3PA MR#1719611 (5 Location) P	2,941	PRIORITY	
1764	80250985	*ASP* 3PA MR#1719611 (21 Location)	10,848	PRIORITY	
1765	80251034	*D&D*KA - Conv. 1272062 - Make Read	448	Prior to 5/11/2022	
1766	80251136	*D&D*KA - Conv. 1266742 - Make Read	1,299	Prior to 5/11/2022	
1767	80251269	*D&D* BD - Conv. 1762525 - Make Rea	129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 6" below power span guy, replacing existing guy, attach to the existing bisector anc. Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to the existing bisector anc.
1768	80251308	*ASP* 3PA Conv0# 1691633 Non-Billab	618	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR bank leads, XFMR bank is fused, install zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 27"; Extend 3" primary riser with 4" PVC shield 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise flood light 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.550
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4893
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL-12' P-26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=12', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1" TT anchor LL=12', P=36'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL-15' P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy L=12' P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy LL=12', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES-set 1"TT anchor LL=20', P=46'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction to 3PH DDE fiberglass XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Streetlight conduit; Form up secondary wires; Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Other - Provide Comment	Remove XFMR from double pole, cut pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1769	80251355	KG Conv#1667237-RegularMakeReadyNon	512	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1770	80251424	*D&D*Conv. 1701969 - PRIORITY Make	2,788	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to poles 5415 & 10856. Extend Sec. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10859 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 10861. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 10856 & 10858.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 10861 & 13985.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6227 & in DE Sec. to pole 5950 (replace DE Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole 5415.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 6229 & in Sec. to pole 7493. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 29752. Clean up drooping Xfrmr/Svc. riser cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8315 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7493 & 7495.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6230. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7367, 9290 & in DE Sec. to pole 7396. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11075. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11077. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 11661 (replace Neut. Hardware). Extend Svc. riser up to Neut. level. Tree trim at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 22444.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 691. Clean up drooping Svc. riser cables. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 693 & in Sec. to pole 5206.
1771	80251425	JS - Conv. 1701969 - Make Ready Non	3,870	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser and replace guy
1772	80251428	3PA MR#1719611 (1 Location) Non-Pri	77	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser and replace guy
1773	80251429	3PA MR#1719611 (7 Location) Non-Pri	539	Make Ready - Correct pre-existing condition/violation - Loading	install guy
1774	80251502	*ASP* KA - Conv. 1267191 - Priority	416	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Raise sec 12"
				Other - Provide Comment	Replace 14M span guy backing secondary to P.8207; Replace OW sec with 1/0 TPX to P.8209, attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Attach new sec 12" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE; Replace OW sec with 1/0 TPX to P.8750; Attach sec 52" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Tree trim around facilities
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Abandon Xarm; Raise bottom primary & sec 14"; Extend riser shield 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Spacer to form up Primary; Install 14M primary span guy backing primary to P.24510
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser slack
				Other - Provide Comment	Resag secondary to P.21529; Install 14M secondary span guy to P.21525
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming around lower spacer primary and XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE
				Other - Provide Comment	Shft ES facilities to FTR set: 35/4 Install: 45/2 Replace pole due to pole replacement mark and damage on pole; attach secondary 136" from pole top
1775	80251731	BE Conv#1654135-MakeReadyNonReimb-C	2,674	Pole replacement - Pole defective (pre-existing condition/violation)	ES clear vegetation around pole

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Raise sec 12"
				Other - Provide Comment	Replace 14M span guy backing secondary to P.8207; Replace OW sec with 1/0 TPX to P.8209, attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Attach new sec 12" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE; Replace OW sec with 1/0 TPX to P.8750; Attach sec 52" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Tree trim around facilities
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Abandon Xarm; Raise bottom primary & sec 14"; Extend riser shield 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Spacer to form up Primary; Install 14M primary span guy backing primary to P.24510
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser slack
				Other - Provide Comment	Resag secondary to P.21529; Install 14M secondary span guy to P.21525
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming around lower spacer primary and XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE
				Other - Provide Comment	Shft ES facilities to FTR set: 35/4 Install: 45/2 Replace pole due to pole replacement mark and damage on pole; attach secondary 136" from pole top
1776	80251734	BE Conv#1654135-MakeReadyNonReimb-C	113	Pole replacement - Pole defective (pre-existing condition/violation)	ES clear vegetation around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Raise sec 12"
				Other - Provide Comment	Replace 14M span guy backing secondary to P.8207; Replace OW sec with 1/0 TPX to P.8209, attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Attach new sec 12" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE; Replace OW sec with 1/0 TPX to P.8750; Attach sec 52" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Tree trim around facilities
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Abandon Xarm; Raise bottom primary & sec 14"; Extend riser shield 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Spacer to form up Primary; Install 14M primary span guy backing primary to P.24510
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser slack
				Other - Provide Comment	Resag secondary to P.21529; Install 14M secondary span guy to P.21525
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming around lower spacer primary and XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE
				Other - Provide Comment	Shft ES facilities to FTR set: 35/4 Install: 45/2 Replace pole due to pole replacement mark and damage on pole; attach secondary 136" from pole top
1777	80251738	BE Conv#1654135-MakeReadyNonReimb-C	1,408	Pole replacement - Pole defective (pre-existing condition/violation)	ES clear vegetation around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Raise sec 12"
				Other - Provide Comment	Replace 14M span guy backing secondary to P.8207; Replace OW sec with 1/0 TPX to P.8209, attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Attach new sec 12" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE; Replace OW sec with 1/0 TPX to P.8750; Attach sec 52" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Tree trim around facilities
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Abandon Xarm; Raise bottom primary & sec 14"; Extend riser shield 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Spacer to form up Primary; Install 14M primary span guy backing primary to P.24510
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser slack
				Other - Provide Comment	Resag secondary to P.21529; Install 14M secondary span guy to P.21525
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming around lower spacer primary and XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE
				Other - Provide Comment	Shft ES facilities to FTR set: 35/4 Install: 45/2 Replace pole due to pole replacement mark and damage on pole; attach secondary 136" from pole top
1778	80251743	BE Conv#1654135-MakeReadyNonReimb-C	257	Pole replacement - Pole defective (pre-existing condition/violation)	ES clear vegetation around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR bank leads, XFMR bank is fused, install zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 27"; Extend 3" primary riser with 4" PVC shield 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise flood light 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.550
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4893
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL=12' P-26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=12', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1" TT anchor LL=12', P=36'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL-15' P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy L=12' P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy LL=12', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES-set 1"TT anchor LL=20', P=46'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction to 3PH DDE fiberglass XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Streetlight conduit; Form up secondary wires; Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Other - Provide Comment	Remove XFMR from double pole, cut pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1779	80251745	KG Conv#1667237-RegularMakeReadyNon	413	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
1780	80251881	*D&D* JS - Conv. 1234137 - Make Rea	1,817	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Raise sec 12"
				Other - Provide Comment	Replace 14M span guy backing secondary to P.8207; Replace OW sec with 1/0 TPX to P.8209, attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Attach new sec 12" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE; Replace OW sec with 1/0 TPX to P.8750; Attach sec 52" from pole top
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Tree trim around facilities
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Abandon Xarm; Raise bottom primary & sec 14"; Extend riser shield 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Spacer to form up Primary; Install 14M primary span guy backing primary to P.24510
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser slack
				Other - Provide Comment	Resag secondary to P.21529; Install 14M secondary span guy to P.21525
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming around lower spacer primary and XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Install secondary down guy with 14M to new ES set 1" TT anchor LL = 16', P = DE
				Other - Provide Comment	Shft ES facilities to FTR set: 35/4 Install: 45/2 Replace pole due to pole replacement mark and damage on pole; attach secondary 136" from pole top
1781	80251913	BE Conv#1654135-MakeReadyNonReimb-C	238	Pole replacement - Pole defective (pre-existing condition/violation)	ES clear vegetation around pole
1782	80251930	*D&D* JS - Conv. 1234137 - Make Rea	506	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR bank leads, XFMR bank is fused, install zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 27"; Extend 3" primary riser with 4" PVC shield 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise flood light 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.550
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4893
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL=12' P-26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=12', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=26'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1" TT anchor LL=12', P=36'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=15' P-20'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy L=12' P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy LL=12', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES-set 1"TT anchor LL=20', P=46'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 1"TT anchor for comms down guy, LL=20', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction with 1PH suspension insulator; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace pole top construction to 3PH DDE fiberglass XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Streetlight conduit; Form up secondary wires; Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Other - Provide Comment	Remove XFMR from double pole, cut pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1783	80252000	KG Conv#1667237-RegularMakeReadyNon	282	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Replace primary down guy with 18M to new FTR set 1' TT anchor LL=16â€™, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to: 40/2 Remove: 40/4 Replace due to marking for replacement; Attach secondary clamp 82" from pole top; Transfer 10 KVA XFMR; Install 6K fuse and C/O to XFMR; Install Zap shield;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace primary down guy with 14M to existing anchor, LL=12', P=28'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40/2 Remove: 35/5 Replace due to damaged base and rotting ; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40/2 Remove: 35/3 Replace due to bowing and leaning; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install 6K fuse and C/O to XFMR; Install Zap shield; Replace down guy
1784	80252045	MA-Conv#1669164-MakeReadyNonReimb-C	314	Pole replacement - Pole defective (pre-existing condition/violation)	with 14M to new FTR set 1" TT anchor, LL=6', P=11'
					Replace primary down guy with 18M to new FTR set 1' TT anchor LL=16â€™, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to: 40/2 Remove: 40/4 Replace due to marking for replacement; Attach secondary clamp 82" from pole top; Transfer 10 KVA XFMR; Install 6K fuse and C/O to XFMR; Install Zap shield;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace primary down guy with 14M to existing anchor, LL=12', P=28'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40/2 Remove: 35/5 Replace due to damaged base and rotting ; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to: 40/2 Remove: 35/3 Replace due to bowing and leaning; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install 6K fuse and C/O to XFMR; Install Zap shield; Replace down guy
1785	80252048	*ASP* MA-Conv#1669164-MakeReadyNonR	282	Pole replacement - Pole defective (pre-existing condition/violation)	with 14M to new FTR set 1" TT anchor, LL=6', P=11'
1786	80252059	*D&D* 3PA MR#1739867 (2 poles) Prio	572	PRIORITY	
1787	80252061	*ASP* MA-Conv#1669164-PriorityMakeR	567	PRIORITY	
1788	80252084	*D&D* 3PA MR#1739867 (P4196) Priori	286	PRIORITY	
1789	80252153	KA - Conv. 1272068 - Make Ready Non	23	Prior to 5/11/2022	
1790	80252278	*D&D* Conv. 1274102 - Make Ready No	2,313	Prior to 5/11/2022	
1791	80252289	3PA MR#1739867 (P4197) NP, NB Farmi	77	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 45/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	replace down guy
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole due to height difference 45/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/2 due to height difference
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace 45/2 due to damage
1792	80252346	3PA MR#1739867 (11 Poles) NP, NB Fa	178	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
1793	80252373	*D&D* 3PA MR#1655870 (16 Location)	6,459	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loops and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary raise secondary 20" dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loops and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" and extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loops
1794	80252374	3PA MR#1666642 (12 poles) Non-Prior	92	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
1795	80252375	*D&D* 3PA MR#1655870 (13 Location)	5,792	PRIORITY	
1796	80252385	*D&D* Conv. 1234137 - PRIORITY Make	492	PRIORITY	
1797	80252392	*D&D* Conv. 1234137 - PRIORITY Make	845	PRIORITY	
1798	80252411	KA - Conv. 1275174 - Make Ready Non	38	Prior to 5/11/2022	
1799	80252417	JS - Conv. 1234137 - PRIORITY Make	231	PRIORITY	
1800	80252448	KA - Conv. 1275185 - Make Ready Non	99	Prior to 5/11/2022	
1801	80252451	JS - Conv. 1234137 - PRIORITY Make	56	PRIORITY	
1802	80252642	*D&D* Conv. 1759295 - Make Ready Non	57	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 9262. Clean up drooping Sec./Svc riser cables.
1803	80252753	*D&D*Conv. 1662255 - Priority Make	6,214	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 14420 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 12479 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 22143.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21659.
1804	80252755	*D&D* TW - Conv. 1662255 - Make Rea	3,096	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 22582 (adjust midspan Sec.)
1805	80252786	EA-Conv#1653696-MakeReadyNonReimb-	1,392	Still in the engineering phase	
1806	80252798	JS - Conv. 1265826 - Make Ready Non	10,190	Prior to 5/11/2022	
1807	80252799	JS - Conv. 1265826 - Make Ready Non	9,530	Prior to 5/11/2022	
1808	80252900	*ASP* JS - Conv. 1265826 - PRIORITY	1,635	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loops and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary raise secondary 20" dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loops and extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" and extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loops
1809	80252926	3PA MR#1666642 (9 poles) Non-Priori	693	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loops
1810	80252942	*D&D* TW - Conv. 1657169 - Priority	1,659	PRIORITY	
					Pull slack in Sec. to poles 1647 & 1649.
					Pull slack in Sec. DE to pole 8372 (replace hardware).
					Pull slack in Sec. DE to pole 8374 (replace hardware).
					Pull slack in Sec. DE to pole 8453 (replace hardware).
					Clean up drooping Sec. cables.
					Pull slack in Sec. to poles 1656 & 1657 (adjust midspan Svc to pole 1657). Pull slack in Neut. to pole 1657. Inst. zap shield
					Extend recloser control riser up to Sec. level.
					Pull slack in Sec. DE to pole 8377 (replace hardware).
					FTR set 45' class 2 (JO) pole / Remove 40' pole. Attach Neut. at 101". Attach Sec. DE at 109" (adjust midspan Svc to pole 1661). Replace Â¼ mile arresters. Transfer street light. Note: Pole defective, top of pole split/cracked.
					Raise Sec./Neut. tap 12", pull slack in Sec. spans to poles 9209 & 9211 (adjust midspan Svc. to pole 9209).
					Pull slack in Sec. DE to pole 9205 (replace hardware). Pull slack in Sec. DE to pole 9305 (replace hardware). Inst. zap shield
					Clean up drooping Sec./Svc. cables.
					Raise Sec./Neut. 8". Clean up drooping Sec./Svc. cables.
					FTR set 40' class 2 (JO) pole / Remove 35' pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the DE anc. (FTR Set). Inst. zap shield. Transfer cutout & xfrmr. Note: Pole red-tagged defective.
					FTR set 40' class 2 (JO) pole / Remove 35' pole. Attach Sec./Neut. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. zap shield. Transfer cutout & xfrmr. Note: Pole fails loading.
					Clean up drooping Xfrmr/Svc cables. Inst. cutouts & zap shields.
					Replace defective/damaged x-arm. Raise Sec. 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2927.
1811	80252944	TW - Conv. 1657169 - Make Ready Non	2,602	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 1662 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24476
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 6"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=12', P=16'; Replace slacked stub guy with 14M to P.21309-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=8', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M down guys to new ES-set 1"TT anchor directly behind existing comms anchor LL=12', P=DE
				Other - Provide Comment	Straighten pole
				Other - Provide Comment	Replace defective XARM to 8' DBL DE construction; Replace (2) 6K fuses
				Other - Provide Comment	Replace lower DE XARM due to being defective
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1812	80253119	*D&D* KG Conv#1670183-RegularMakeRe	749	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1813	80253172	*D&D*FA - Conv. 1662282 - Priority	4,607	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Repl. bent insulator pin on xarm road-side, Phase C. Raise Neut./Sec. 4". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 155.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 158. Extend SVC riser up to 2" below Sec. height via riser shield. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Repl. bent insulator pin on xarm field-side, Phase A. Raise Neut./Sec. 12". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. & Neut. tap 16" & pull slack in Neut. to pole 10023.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut./Sec. to poles 160 & 162. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 162-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 151. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6" and bring to road-side of pole). Raise Sec. DE Sec. 6". Clean up drooping xfmr/Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) SVC risers up to 2" below Neut. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 18298 & 18300.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pri. & Neut. x-arm insulators & pins to angle pin insulators. Pull slack in DE Sec. to pole 18312, (replace hardware). Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18312 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18315. Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20659 (replace hardware). Pull slack in Neut. to pole 18295. Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Raise DE Sec. 14". Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 27200 (replace hardware). Clean up drooping Sec./svc wires..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17582 (replace hardware). Clean up drooping Sec./svc wires. Stencil pole due to missing numbers.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 21500 & DE Sec. to pole 17577. Dress up drooping hot-legs of TPX about 12' from pole (to south).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Neut. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13493 (improve ground clearance).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5652. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
1814	80253173	*D&D* FA - Conv. 1662282 - Make Rea	1,822	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 14" & Sec. tap 12". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Repl. bent insulator pin on xarm road-side, Phase C. Raise Neut./Sec. 4". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 155.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 158. Extend SVC riser up to 2" below Sec. height via riser shield. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Repl. bent insulator pin on xarm field-side, Phase A. Raise Neut./Sec. 12". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. & Neut. tap 16" & pull slack in Neut. to pole 10023.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut./Sec. to poles 160 & 162. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 162-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 151. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6" and bring to road-side of pole). Raise Sec. DE Sec. 6". Clean up drooping xfmr/Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) SVC risers up to 2" below Neut. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 18298 & 18300.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pri. & Neut. x-arm insulators & pins to angle pin insulators. Pull slack in DE Sec. to pole 18312, (replace hardware). Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18312 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18315. Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20659 (replace hardware). Pull slack in Neut. to pole 18295. Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Raise DE Sec. 14". Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 27200 (replace hardware). Clean up drooping Sec./svc wires..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17582 (replace hardware). Clean up drooping Sec./svc wires. Stencil pole due to missing numbers.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 21500 & DE Sec. to pole 17577. Dress up drooping hot-legs of TPX about 12' from pole (to south).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Neut. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13493 (improve ground clearance).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5652. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
1815	80253174	*D&D* FA - Conv. 1662282 - Make Rea	1,522	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 14" & Sec. tap 12". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 141.
1816	80253181	*ASP* BD - Conv. 1739804 - Make Rea	690	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Other - Provide Comment	replace pole top
1817	80253187	3PA MR#1655870 (13 Location) Non-Pr	385	Other - Provide Comment	replace pole top
1818	80253191	*D&D*Conv#1755924-PriorityMakeReady	498	PRIORITY	
1819	80253199	*ASP* BD - Conv. 1739808 - Make Rea	899	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser/xfmr cables. Inst. cutout & zap shield.
1820	80253202	*ASP* JS - Conv. 1739835 - PRIORITY	1,184	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 1217.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor 1/0 Neut. & #4 TPX with 1/0 TPX to pole 1207. Attach Sec. at existing Neut. height. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor 1/0 Neut. & #4 TPX with 1/0 TPX to pole 1207. Attach Sec. at existing Neut. height. Inst. Zap shield.
				Other - Provide Comment	Reconductor 1/0 Neut. & #4 TPX with 1/0 TPX to pole 1207. Splice new TPX into existing Neut.
				Other - Provide Comment	Reconductor 1/0 Neut. & #4 TPX with 1/0 TPX to pole 1207. Attach Sec. at existing Neut. height.
				Other - Provide Comment	Reconductor 1/0 Neut. & #4 TPX with 1/0 TPX to pole 1207. Attach Sec. at existing Neut. height.
1821	80253205	*ASP* JS - Conv. 1739835 - Make Rea	4,348	Other - Provide Comment	Finish reconductor 1/0 Neut. & #4 TPX with 1/0 TPX to pole 1207. Splice new TPX into existing Neut.
					Pull slack in Sec. to pole 32529 (adjust midspan service).
					Pull slack in DE Sec. to pole 26062. Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables.
					Raise Sec. 5".
					Pull slack in Sec. to pole 32525. Clean up drooping Sec. cables.
					Raise all Sec.s 16". Pull slack in Sec. to poles 32522, 32524 & 22247.
					Extend service riser 19". Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 24". Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
1822	80253228	TW - Conv. 1646072 - Make Ready Non	1,032	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3753.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. & Sec. DE to pole 2273. Inst. Zap shield.
1823	80253247	BD - Conv. 1749506 - Make Ready Non	3,467	Other - Provide Comment	Clean up drooping Sec. cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24476
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 6"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=12', P=16'; Replace slacked stub guy with 14M to P.21309-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=8', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M down guys to new ES-set 1"TT anchor directly behind existing comms anchor LL=12', P=DE
				Other - Provide Comment	Straighten pole
				Other - Provide Comment	Replace defective XARM to 8' DBL DE construction; Replace (2) 6K fuses
				Other - Provide Comment	Replace lower DE XARM due to being defective
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1824	80253249	KG Conv#1670183-RegularMakeReadyNon	773	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Other - Provide Comment	replace pole top
1825	80253322	3PA MR#1655870 (5 Location) Non-Pri	282	Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 275. Pull slack out of off pole/midspan Sec. tap to pole 2676. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 277-1/2 & 2496. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 248 & 280. Pull slack out of Sec. DE to pole 279. Clean up drooping Sec./xfmr /svc.cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DEs to pole 282 and pole 16564 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 277-1/2 & 2496. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc./xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6" & pull slack to pole 291.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 14471.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 13212. Pull slack out of Sec. DE to pole 14487.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Neut. tap to pole 17274 (to south).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 14475. Pull slack out of Sec. DE to pole 14880. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE OWS to pole 14478.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc./xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to poles 15516 & 15514.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise svc 12". Clean up drooping Sec./xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise svc. (attached off of power guy) up to at least bottom of OWS rack level. Pull slack out of DE Sec. to pole 16270 Clean up drooping xfmr/svc. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack to pole 11627. Clean up drooping Sec./xfmr cables.
1826	80253327	*D&D* BD - Conv. 1662271 - Make Rea	2,430	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1827	80253333	*D&D*ML - Conv. 1657243 PRIORITY Ma	4,086	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 58-1. Pull slack in DE Sec. to pole E58-5 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 58-1.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles E62 & E64.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles E78-1 & E78-3 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles E78-6 & E78-8 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles E78-8 & 3326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E83-3 (adjust midspan service). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E25-1 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles E88-2 & E88-4.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole E88-9. Clean up drooping Sec./svc cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1828	80253334	*D&D* ML - Conv. 1657243 Make Ready	1,180	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1829	80253412	*D&D*KL - Conv. 1662285 - PRIORITY	3,678	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 14663 & 14665 (adjust midspan svc to pole 14663). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. DE hardware. Clean up drooping Xfrmr./Svc. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8317. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 9732.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9444. Extend Xfrmr./Svc. riser up to svc DE. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to bottom of xfrmr. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield. Tree trim vegetation on pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 24327.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 18909.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 116. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 111 & 109.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 98.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Neut. Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Pull slack in Neut. DE pole 9679. Install cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole7472.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 18055 & 18058. Install cutout & zap shield.
1830	80253441	KL - Conv. 1662285 - Make Ready Non	2,970	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4095.
1831	80253463	*asp* TW - Conv. 1767831 - Make Rea	2,032	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 12". Extend Svc. riser conduit/cable to raise conduit 24" via riser shield.
1832	80253488	*D&D* 3PA MR#1655822 (2 Poles) Prio	632	PRIORITY	
1833	80253500	*D&D* 3PA MR#1655822 (P1027) Priori	555	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24476
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 6"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=12', P=16'; Replace slacked stub guy with 14M to P.21309-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=8', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M down guys to new ES-set 1"TT anchor directly behind existing comms anchor LL=12', P=DE
				Other - Provide Comment	Straighten pole
				Other - Provide Comment	Replace defective XARM to 8' DBL DE construction; Replace (2) 6K fuses
				Other - Provide Comment	Replace lower DE XARM due to being defective
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1834	80253528	*D&D* KG Conv#1670183-RegularMakeRe	2,960	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1835	80253564	*D&D* 3PA MR#1655822 (3 Poles) Prio	1,379	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr 16" raise sec 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 24" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1836	80253577	3PA MR#1655822 (P94166) NP, NB, Mer	24	Other - Provide Comment	replace pole top
1837	80253588	*D&D*Conv. 1703309 - PRIORITY Make	5,560	PRIORITY	
					Extend Svc. riser up to Sec. level.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in Neut. to poles 15093 & 18749.
					Pull slack in Sec. to poles 18749 & 18751 (adjust midspan Svcs.).
					Extend Svc. riser up to Sec. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in Neut. to poles 18753 & 18943. Clean up drooping Xfrmr cables. Inst. Zap shield.
					Clean up drooping Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in DE Neut. to pole 18943.
					Extend Svc. riser up to Sec. level.
					Pull slack in Neut. to poles 18753 & 18755.
					Extend Svc. riser up to Sec.
					Pull slack in DE Pri./Neut. to pole 13987 (replace Pri. hardware).
					Reconductor 1/0 neut. and #2 TPX to pole 13990, splice span of 1/0 TPX into existing Neut. (adjust midspan Sec. taps). Inst. Zap shield.
					Splice new span of 1/0 TPX into existing Neut. (re-make Svc. riser connections). Inst. Zap shield.
					Extend Svc. riser up to Neut. level. Inst. Zap shield and cutout.
					Pull slack in DE Sec. to pole 23783. Inst. Zap shield and cutout.
					Pull slack in Neut. to poles 23780 & 23782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 13986. Clean up drooping Xfrmr/Sec. cables. Inst. Cutout.
1838	80253592	JS - Conv. 1703309 - Make Ready Non	1,755	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 13984.
					Extend Svc. riser up to Sec. level.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in Neut. to poles 15093 & 18749.
					Pull slack in Sec. to poles 18749 & 18751 (adjust midspan Svcs.).
					Extend Svc. riser up to Sec. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in Neut. to poles 18753 & 18943. Clean up drooping Xfrmr cables. Inst. Zap shield.
					Clean up drooping Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in DE Neut. to pole 18943.
					Extend Svc. riser up to Sec. level.
					Pull slack in Neut. to poles 18753 & 18755.
					Extend Svc. riser up to Sec.
					Pull slack in DE Pri./Neut. to pole 13987 (replace Pri. hardware).
					Reconductor 1/0 neut. and #2 TPX to pole 13990, splice span of 1/0 TPX into existing Neut. (adjust midspan Sec. taps). Inst. Zap shield.
					Splice new span of 1/0 TPX into existing Neut. (re-make Svc. riser connections). Inst. Zap shield.
					Extend Svc. riser up to Neut. level. Inst. Zap shield and cutout.
					Pull slack in DE Sec. to pole 23783. Inst. Zap shield and cutout.
					Pull slack in Neut. to poles 23780 & 23782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 13986. Clean up drooping Xfrmr/Sec. cables. Inst. Cutout.
1839	80253750	JS - Conv. 1703309 - Make Ready Non	755	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 13984.
1840	80253913	*D&D*KG Conv#1670181-PrioirtyMakeRe	3,094	PRIORITY	
1841	80253951	*D&D*Conv#1727832-PriorityMakeReady	3,094	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2542. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guy at existing heights, replacing existing guys, attach each to their existing DE anc.. Pull slack out of Sec. to pole 18032.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DEs to pole 34174 & 14095 Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 31201. Pull slack out of Neut. DE to pole 19387. Clean up drooping Neut. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8342. Inst. cutout
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 117.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 137.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 21508 & 21510. (adjust midspan svc. to pole 21510).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of midspan/off pole Sec. tap to pole 7093.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.. Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1842	80254131	BD - Conv. 1662280 - Make Ready Non	1,080	Other - Provide Comment	Extend svc. Riser up to 2" above Sec.
1843	80254133	*D&D*Conv. 1657239 - Priority Make	9,310	PRIORITY	
					Pull slack in Sec. to pole 835. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1409.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1271.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1685 & 1739.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1269 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8". Pull slack in DE Sec. to pole 5898. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1037.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1034 & 1036.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 272.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7". Pull slack in Sec. to pole 276.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 652 & 654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 922 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Replace service riser conduit/cable & extend to new pole height. Inst. (1) 14M ins. span guy at 22", run to pole 834. Transfer xfrmr (has existing zap shield), install cutout.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Replace service riser conduit/cable & extend to new pole height. Inst. 25kVA xfrmr & zap shield, transfer cutout, remove 25kVA.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82".
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 109". Attach Neut. at 97". Inst. (1) 14M ins. span guy at 22", run to pole 911 & attach 18' from base of pole. Transfer street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	
1844	80254135	*D&D*TW - Conv. 1657239 - Make Read	5,920	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109".
1845	80254158	TPA Netspeed LLC CONCO# 1666638 Par	693	Still in the engineering phase	
1846	80254178	TPA Netspeed LLC CONCO# 1666638 Par	1,091	Still in the engineering phase	
					Clean up drooping xfmr/SVC riser wires.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Pull slack in Sec. to pole 21231. Pull slack in DE Sec. to pole 11699. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Extend SVC riser up to 2" above Neut. height via riser shield. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Neut. to pole 24267. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in Sec. to pole 17703. Pull slack in DE Sec. to pole 24933 (replace hardware). Clean up drooping xfmr/Sec. wires.
					Pull slack in DE Sec. to pole 311 (replace hardware). Clean up drooping SVC riser wires.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Extend capacitor control cable riser Clean up drooping cap. control wires.
					Pull slack in Neut. to poles 317 & 315.
					Pull slack in Sec. to poles 1590 & 1592. Pull slack in Sec. midspan tap to pole 601. Inst. Zap shield.
					Pull slack in Sec. to pole 1593. Extend SVC riser up to 2" above Sec. height via riser shield. Inst. Zap shield.
					Extend SVC riser up to 2" above Sec. DE height via riser shield. Clean up drooping SVC riser wires.
					Pull slack in Sec. to poles 1587 & 1589 (replace hardware).
					Pull slack in Sec. to poles 1590. Extend 1PH Pri. riser up to top of svc riser conduit height via riser shield. Clean up drooping SVC riser wires.
					Pull slack in Sec. to poles 1585 & 1587. Pull slack in Sec. DE to pole 1586. Inst. Zap shield.
					Pull slack in Neut. to poles 1581 & 1583.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1583 & 12651 (replace hardware). Trim around pole & along Sec. to poles 1583 & 12651.
1847	80254295	*D&D* FA - Conv. 1662268 - Make Rea	1,755	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 1577. Clean up drooping Sec. wires.
					Clean up drooping xfmr/SVC riser wires.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Pull slack in Sec. to pole 21231. Pull slack in DE Sec. to pole 11699. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Extend SVC riser up to 2" above Neut. height via riser shield. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Neut. to pole 24267. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in Sec. to pole 17703. Pull slack in DE Sec. to pole 24933 (replace hardware). Clean up drooping xfmr/Sec. wires.
					Pull slack in DE Sec. to pole 311 (replace hardware). Clean up drooping SVC riser wires.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Extend capacitor control cable riser Clean up drooping cap. control wires.
					Pull slack in Neut. to poles 317 & 315.
					Pull slack in Sec. to poles 1590 & 1592. Pull slack in Sec. midspan tap to pole 601. Inst. Zap shield.
					Pull slack in Sec. to pole 1593. Extend SVC riser up to 2" above Sec. height via riser shield. Inst. Zap shield.
					Extend SVC riser up to 2" above Sec. DE height via riser shield. Clean up drooping SVC riser wires.
					Pull slack in Sec. to poles 1587 & 1589 (replace hardware).
					Pull slack in Sec. to poles 1590. Extend 1PH Pri. riser up to top of svc riser conduit height via riser shield. Clean up drooping SVC riser wires.
					Pull slack in Sec. to poles 1585 & 1587. Pull slack in Sec. DE to pole 1586. Inst. Zap shield.
					Pull slack in Neut. to poles 1581 & 1583.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1583 & 12651 (replace hardware). Trim around pole & along Sec. to poles 1583 & 12651.
1848	80254296	*D&D* FA - Conv. 1662268 - Make Rea	810	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 1577. Clean up drooping Sec. wires.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr 16" raise sec 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 24" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1849	80254593	3PA MR#1655822 (18 Poles) NP, NB, M	1,034	Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.407
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary gain; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M primary down guys to existing FTR-set anchors LL=12', P=DE, LL2=12', P2=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing anchor LL=15', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading failure & breaking 5' rule; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to breaking 5' rule & loading failure; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach neutral 82" from pole top
1850	80254644	KG Conv#1681645-RegularMakeReadyNon	26	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach neut 82" from pole top
1851	80254694	*ASP* KA - Conv. 1269261 - Priority	8,820	PRIORITY	
1852	80254715	*ASP* KA - Conv. 1269261 - Priority	117	PRIORITY	
1853	80254727	Third Party Make Ready Non-Billable	432	PRIORITY	
1854	80254743	Third Party Make Ready Non-Billable	607	PRIORITY	
1855	80254762	Third Party Make Ready Non-Billable	229	PRIORITY	
1856	80254813	*D&D* JA-Conv# 1263261-MakeReadyNonR	7,291	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2542. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guy at existing heights, replacing existing guys, attach each to their existing DE anc.. Pull slack out of Sec. to pole 18032.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DEs to pole 34174 & 14095 Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 31201. Pull slack out of Neut. DE to pole 19387. Clean up drooping Neut. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 8342. Inst. cutout
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 117.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 137.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 21508 & 21510. (adjust midspan svc. to pole 21510).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of midspan/off pole Sec. tap to pole 7093.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.. Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
1857	80254965	BD - Conv. 1662280 - Make Ready Non	1,143	Other - Provide Comment	Extend svc. Riser up to 2" above Sec.
1858	80254992	*D&D*Conv. 1662265 - PRIORITY Make	3,497	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9820. Extend Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1566 & 1568.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1573 & 1575. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1571.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1563.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1564 (replace hardware).. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8661. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 638.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec.. Pull slack in Neut. to pole 8665.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec., replace cutout & terminator/arrester FG brackets. Clean up drooping Pri. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Pull Sec. DE tap 4", pull slack to pole 25782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8681. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 10588. Clean up drooping Sec. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 319 & Neut. to pole 321
1859	80255015	*D&D* KL - Conv. 1662265 - Make Rea	1,980	Other - Provide Comment	Re-attach Neut. to pole at 82", remove old Neut. hardware.
1860	80255025	*D&D*ML - Conv. 1657229 - Priority	3,540	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in Sec. to pole 310. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in DE Sec. to pole 319. Pull slack in DE Neut. to pole 321 (replace Neut. hardware).
					Inst. (1) anc. at a lead of 10' for 1PH DE Pri. Inst. (1) 14M ins. anc. guy at 22', attach to 10'L DE anc. Inst. cutout & zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in Neut./Sec. to poles 607 & 609. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE Tap anc.
					Pull slack in Sec. to pole 1384. Clean up drooping Sec./svc cables.
					Pull slack in DE Sec. to pole 1556.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing corner anc. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing corner anc.
					Pull slack in Sec. to pole 1390. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. cutout & zap shield.
					Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Clean up drooping Sec./svc cables.
					Pull slack in DE Sec. to pole 1392 Extend service riser up to 2" above Sec. level.
					Pull slack in DE Sec. to pole 1482. Clean up drooping Sec./svc cables.
					Clean up drooping Sec cables.
					Pull slack in Sec. to poles 1475 & 1477. Pull slack in DE Sec. to pole 1658 (replace Sec. hardware).
					Pull slack in Sec. to poles 1473 & 1475.
					Pull slack in Sec. to pole 1473.
					Pull slack in Sec. to poles 1506 & 1508.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
1861	80255034	*D&D* ML - Conv. 1657229 - Make Rea	2,650	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=10', P=28'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=9', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing guying with (2) 18M primary down guys to new ES-set 1"TT anchor LL=14', P=16'; Install 18M primary down guy backing lower set XARM to existing anchor LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Note: Double circuit pole
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing top-most down guy with (2) 18M primary down guys to new ES-set 1"TT anchor LL=12', P=30'
				Other - Provide Comment	Due to loading from the corner, replace C1 tangent XARM to C2A large corner for both arms
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace top-most down guy with 18M primary down guys to new ES-set 1"TT anchor LL=16', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1" TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1" TT anchor LL=13', P=31'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.E37
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary span guy to P.E37-S
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads & riser loops, XFMR is fused; Replace 14M primary down guy to existing anchor LL=11', P=DE Note: Primary wire change occurs at this pole
1862	80255043	KG Conv#1653909-RegularMakeReadyNon	727	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 26"; XFMR is fused; Install 14M secondary down guy to new FTR-set 1"TT anchor LL=15', P=DE NOTE: P.3621 exists in field but not represented in ArcFM
1863	80255046	*D&D*Conv. 1701923 - PRIORITY Make	2,548	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29110. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser (2) cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1535. Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1533.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1531, 1533 & in DE Neut. to pole 9706.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 29104 & in Sec. to pole 1531.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1541 & 25549.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4429. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24623 & 659.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11060 & 11062. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11063.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 15796 & in DE Sec. to pole 18358.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11070.
1864	80255050	JS - Conv. 1701923 - Make Ready Non	936	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29110. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser (2) cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1535. Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1533.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1531, 1533 & in DE Neut. to pole 9706.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 29104 & in Sec. to pole 1531.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1541 & 25549.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4429. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24623 & 659.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11060 & 11062. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11063.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 15796 & in DE Sec. to pole 18358.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11070.
1865	80255054	JS - Conv. 1701923 - Make Ready Non	810	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29110. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser (2) cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1535. Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1533.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1531, 1533 & in DE Neut. to pole 9706.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 29104 & in Sec. to pole 1531.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1541 & 25549.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4429. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 24623 & 659.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. lewel.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11060 & 11062. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11063.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 15796 & in DE Sec. to pole 18358.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11070.
1866	80255079	JS - Conv. 1701923 - Make Ready Non	810	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=10', P=28'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=9', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing guying with (2) 18M primary down guys to new ES-set 1"TT anchor LL=14', P=16'; Install 18M primary down guy backing lower set XARM to existing anchor LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Note: Double circuit pole
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing top-most down guy with (2) 18M primary down guys to new ES-set 1"TT anchor LL=12', P=30'
				Other - Provide Comment	Due to loading from the corner, replace C1 tangent XARM to C2A large corner for both arms
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace top-most down guy with 18M primary down guys to new ES-set 1"TT anchor LL=16', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1" TT anchor LL=13', P=31'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.E37
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary span guy to P.E37-S
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads & riser loops, XFMR is fused; Replace 14M primary down guy to existing anchor LL=11', P=DE Note: Primary wire change occurs at this pole
1867	80255087	KG Conv#1653909-RegularMakeReadyNon	805	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 26'; XFMR is fused; Install 14M secondary down guy to new FTR-set 1"TT anchor LL=15', P=DE NOTE: P.3621 exists in field but not represented in ArcFM
1868	80255246	KA - Conv. 1269261 - Make Ready Non	4,996	Prior to 5/11/2022	
1869	80255323	KA - Conv. 1269261 - Make Ready Non	3,970	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 26950 & 26948.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc/xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 26936. Tree trim vegetation on pole/Sec. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 607.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5913.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at 21"& 33", replacing existing guy, attach both to existing DE anc.. Pull slack out of Sec. to pole 610.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 13"& pull slack out of DE Sec. to poles 12507. Raise svc to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 12215 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 18288. Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 18286 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 542 & Neut. DE to pole 18284.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc riser cables. Tree trim vegetation on pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec, to pole 18835 (to south not shown), replace hardware. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 18289 & 18291. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
1870	80255441	*D&D* BD - Conv. 1662302 - Make Rea	2,700	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
1871	80255472	*D&D*FA - Conv. 1649141 - Priority	2,006	PRIORITY	
					Pull slack in Sec. DE to pole 4803 Clean up drooping xfmr/Sec./svc wires.
					Inst. zap shield. Re-attach Sec. DE at 6"below xfrmr, Rmv. 3-spool rack Clean up drooping xfmr/svc. wires.
					Pull slack in Neut. DE to pole 8667.
					Pull slack in Sec. DE to pole 2900. Clean up drooping Sec. wires.
					Pull slack in Neut. to pole 5214 (remove wire guard in midspan)..
					Replace defective (twisted) x-arm. Pull slack in Neut. to pole 18786 & Sec. to pole 5490.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
					Pull slack in TPX & QPX to pole 23764 (adjust (2) midspan SVCs) Pull slack in TPX & QPX to pole 22251.
					Pull slack in Sec. to pole 5487.
					Pull slack in DE Sec. to pole 23765.
					Pull slack in Sec. to pole 5917 (adjust midspan svc). Pull slack in DE Sec. to pole 7635. Inst. zap shields.
					FTR 45' class 2 pole already set in field / Rmv. 45' pole. Attach Sec. at 109". Note: Pole replacement was written under cancelled WO 15815176.
					Pull slack in Sec. DE to pole 5034. Inst. zap shield.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Attach Neut./Sec. at 109"& pull slack in Sec. to pole 5917 (adjust midspan svc). Note: Pole defective damage at base of pole.
					Pull slack in DE Sec. to pole 5418, replace hardware (adjust midspan SVC). Clean up drooping Sec./Svc wires.
					Pull slack in DE aerial cable to pole 18044.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
1872	80255473	FA - Conv. 1649141 - Make Ready Non	775	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc wires. Inst. zap shield.
					Pull slack in Sec. DE to pole 4803 Clean up drooping xfmr/Sec./svc wires.
					Inst. zap shield. Re-attach Sec. DE at 6"below xfrmr, Rmv. 3-spool rack Clean up drooping xfmr/svc. wires.
					Pull slack in Neut. DE to pole 8667.
					Pull slack in Sec. DE to pole 2900. Clean up drooping Sec. wires.
					Pull slack in Neut. to pole 5214 (remove wire guard in midspan)..
					Replace defective (twisted) x-arm. Pull slack in Neut. to pole 18786 & Sec. to pole 5490.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
					Pull slack in TPX & QPX to pole 23764 (adjust (2) midspan SVCs) Pull slack in TPX & QPX to pole 22251.
					Pull slack in Sec. to pole 5487.
					Pull slack in DE Sec. to pole 23765.
					Pull slack in Sec. to pole 5917 (adjust midspan svc). Pull slack in DE Sec. to pole 7635. Inst. zap shields.
					FTR 45' class 2 pole already set in field / Rmv. 45' pole. Attach Sec. at 109". Note: Pole replacement was written under cancelled WO 15815176.
					Pull slack in Sec. DE to pole 5034. Inst. zap shield.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Attach Neut./Sec. at 109" & pull slack in Sec. to pole 5917 (adjust midspan svc). Note: Pole defective damage at base of pole.
					Pull slack in DE Sec. to pole 5418, replace hardware (adjust midspan SVC). Clean up drooping Sec./Svc wires.
					Pull slack in DE aerial cable to pole 18044.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
1873	80255474	FA - Conv. 1649141 - Make Ready Non	629	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc wires. Inst. zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in Sec. DE to pole 4803 Clean up drooping xfmr/Sec./svc wires.
					Inst. zap shield. Re-attach Sec. DE at 6" below xfrmr, Rmv. 3-spool rack Clean up drooping xfmr/svc. wires.
					Pull slack in Neut. DE to pole 8667.
					Pull slack in Sec. DE to pole 2900. Clean up drooping Sec. wires.
					Pull slack in Neut. to pole 5214 (remove wire guard in midspan)..
					Replace defective (twisted) x-arm. Pull slack in Neut. to pole 18786 & Sec. to pole 5490.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
					Pull slack in TPX & QPX to pole 23764 (adjust (2) midspan SVCs) Pull slack in TPX & QPX to pole 22251.
					Pull slack in Sec. to pole 5487.
					Pull slack in DE Sec. to pole 23765.
					Pull slack in Sec. to pole 5917 (adjust midspan svc). Pull slack in DE Sec. to pole 7635. Inst. zap shields.
					FTR 45' class 2 pole already set in field / Rmv. 45' pole. Attach Sec. at 109". Note: Pole replacement was written under cancelled WO 15815176.
					Pull slack in Sec. DE to pole 5034. Inst. zap shield.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Attach Neut./Sec. at 109" & pull slack in Sec. to pole 5917 (adjust midspan svc). Note: Pole defective damage at base of pole.
					Pull slack in DE Sec. to pole 5418, replace hardware (adjust midspan SVC). Clean up drooping Sec./Svc wires.
					Pull slack in DE aerial cable to pole 18044.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
1874	80255475	FA - Conv. 1649141 - Make Ready Non	405	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc wires. Inst. zap shield.
1875	80255564	*D&D*Conv#1239370-MakeReadyNonReimb	9	Prior to 5/11/2022	
					Clean up drooping QPX Sec./Svc. cables.
					Pull slack in Sec. to pole 34405.
					Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 23416 (adjust midspan Svcs.).
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12". Extend Svc. riser up to raised Neut. level. Inst. zap shields.
1876	80255799	JS - Conv. 1646927 - Make Ready Non	351	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE ancs.
					Clean up drooping QPX Sec./Svc. cables.
					Pull slack in Sec. to pole 34405.
					Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 23416 (adjust midspan Svcs.).
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12", Extend Svc. riser up to raised Neut. level. Inst. zap shields.
1877	80255802	JS - Conv. 1646927 - Make Ready Non	270	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE ancs.
1878	80255806	*ASP* KL - Conv. 1730502 - PRIORITY	1,269	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1215. Pull slack in Sec. to pole 1638 (adjust midspan svc). Remove un-used coiled up service at pole (no records found of service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1642 (adjust midspan services). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12"& bring up Sec. tap to raised bolt. Pull slack in Sec. to pole 1658.
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress/Clean up excess drooping of streetlight drip loop cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1648.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1667. Clean up drooping svc riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1670 & 1672. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1651 (adjust midspan services). Clean up drooping Xfrmr./Svc. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1665. Dress/Clean up excess drooping of streetlight drip loop cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE tap Neut./Secs. 12" to Sec. bracket.
1879	80255818	*ASP* KL - Conv. 1730502 - Make Rea	12,459	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1662.
1880	80255869	*D&D*KG Conv#1728551-PriorityMakeRe	1,993	PRIORITY	
					Form up & secure riser wires
					Extend 3" secondary riser with 4" PVC shield 18"; Form up & secure secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) 14M primary down guys to (2) new FTR-set 1"TT anchors, LL1-16' P-DE, LL2-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=12', P=13'; Install 14M Secondary Span Guy to P. 1778
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule, loading
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to comms midspan clearance; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to comms midspan clearance; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to severe lean; Attach neutral 82" from pole top; Replace 18M primary down guy to new FTR-set 1"TT anchor LL=14', P='26'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top & defective; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=16', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rot, defective pole tag; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut + Kick due to secondary riser; Replace due to pole top rot, deterioration; Attach Secondary 136" from pole top; Transfer 50KVA XFMR, XFMR is fused, zap
				Pole replacement - Pole defective (pre-existing condition/violation)	shield exists; Replace Primary Stub Guy with 18M to P. 1775-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading; Attach neutral 136" from pole top; Replace 18M primary down guy to new FTR-set LL=16', P=4'; Replace 30K fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Attach secondary 136" from pole top; Replace secondary span guy with 14M to P. 1783; Shift Service mid-span
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, zap shield exists; Install 14M Secondary down guy to
				Pole replacement - Pole Loading (pre-existing condition/violation)	new FTR-set 1"TT anchor LL=16', P=DE
1881	80256153	KG Conv#1654043-RegularMakeReadyNon	542	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance & loading issues; Attach secondary 136" from pole top; Shift Service mid-span

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9012.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 19" & pull slack out of Neut. to pole 9099 & Sec. to pole 9101.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23445. Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9012 (to south), Neut. to pole 12243 & Sec. DE to pole 27306. Clean up drooping svc riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 33072. Clean up drooping Xfmr/svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping Sec./svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 33074. Clean up drooping Xfmr/svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 14579 & 14581. Clean up drooping svc riser cables. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 15172 (replace hardware). Extend svc. riser up to 2" above Sec. Clean up drooping svc riser/xfmr cables. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 17575. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 33077. Clean up drooping svc riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 844. Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Neut. to pole 24836. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Neut. to pole 21161. Pull slack out of DE Sec. to pole 24430. Replace all Sec. hardware. Clean up drooping xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1455. Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6597. Extend svc. riser up to 2" above Sec. Clean up drooping svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Pull slack out of Sec. to pole 25800.
1882	80256169	*D&D*BD - Conv. 1676159 - Make Read	19,099	Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Clean up drooping svc riser/Sec. cables.
1883	80256184	*D&D* 3PA MR#1780769 (P2639) Priori	925	PRIORITY	
1884	80256189	TPA Netspeed LLC CONCO# 1666638 Par	1,079	Still in the engineering phase	
					Pull slack out of Sec. to pole 6250.
					Clean up drooping Sec./svc riser cables.
					Raise Sec./Sec. tap 9".
					Pull slack out of Sec. to pole 6559. Clean up drooping Sec./xfmr cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 6808 & 6583. (adjust midspan svc.)
					Pull slack out of Sec. to poles 6477 & 6479. (adjust midspan svc to pole 6479).
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec. cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst zap shield. Note: Xfmr already fused.
					Clean up drooping Sec./Svc. cables.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst zap shield.
					Pull slack out of Sec. to poles 7522 & 6502. (adjust midspan svc to pole 7522). Inst zap shield.
					Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield.
					Pull slack out of Sec. to pole 5828. (adjust midspan svc.)
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to existing bisector anc.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Sec./xfmr cables.
					Extend svc riser up to 2" above Sec. Clean up drooping Sec./riser cables. Inst. cutout.
					Pull slack out of Sec. to pole 6076 (adjust midspan svcs.)
					Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. span guy at 22", run to pole 6808 (attach at 24" at pole 6808). Pull slack out of Sec. to poles 6808. Clean up drooping Svc. riser cables. Inst zap shield.
					Pull slack out of Sec. to pole 6977. Inst zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./xfmr cables. Inst. Cutout & zap shield.
					Clean up drooping Sec./Svc. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
1885	80256194	3PA MR#1780769 (3 Poles) NB, NP Wol	64	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 5633, replace all Neut./Sec. DE hardware. (adjust midspan svc.)
1886	80256224	*HAWK*EA-Conv#1242099-MakeReadyNonR	3,582	Prior to 5/11/2022	
1887	80256375	*D&D*Conv. 1676118 - PRIORITY Make	3,934	PRIORITY	
					Raise Sec. 52" & pull slack in Sec. to pole 22394.
					Raise Cannon Rd Neut. 11", bring taps up to raised Neut. bolt.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Pull slack in Sec. to pole 1442.
					Inst. (1) 18M ins. span guy at existing guy height, replacing existing guy, run to pole 15328-S (attach at existing guy height at pole 15328-S). Inst. (1) 14M ins. span guy at existing guy height, replacing existing guy, run to pole 15327 (attach at 14' from ground at pole 15327. Pull slack in Neut. DE to pole 15860.
					Pull slack in DE Neut. to pole 15146. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level Inst. (1) 14M ins. span guy at 22", replacing existing guy, run to pole 22646. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 22388. Inst. Zap shield.
1888	80256376	JS - Conv. 1676118 - Make Ready Non	405	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level.
					Raise Sec. 52" & pull slack in Sec. to pole 22394.
					Raise Cannon Rd Neut. 11", bring taps up to raised Neut. bolt.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Pull slack in Sec. to pole 1442.
					Inst. (1) 18M ins. span guy at existing guy height, replacing existing guy, run to pole 15328-S (attach at existing guy height at pole 15328-S). Inst. (1) 14M ins. span guy at existing guy height, replacing existing guy, run to pole 15327 (attach at 14' from ground at pole 15327. Pull slack in Neut. DE to pole 15860.
					Pull slack in DE Neut. to pole 15146. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level Inst. (1) 14M ins. span guy at 22", replacing existing guy, run to pole 22646. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 22388. Inst. Zap shield.
1889	80256377	JS - Conv. 1676118 - Make Ready Non	168	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level.
1890	80256378	*ASP* JS - Conv. 1730538 - PRIORITY	1,071	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 5". Pull slack in Sec. to poles 3919 & 5410. Extend Svc. riser up to raised Sec. level. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3899.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3781 & 2295, replace all Sec./Neut. hardware. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & aerial cable 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6", bring Neut. tap to raised Neut. bolt, pull slack in DE Neut. to pole 5006. Raise aerial cable 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. & DE Sec. to pole 1277 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5410.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Neut. level, replace existing top riser shield piece. Inst. zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Inst. Zap shields.
1891	80256379	*ASP* JS - Conv. 1730538 - Make Rea	15,816	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 1275 & 1273.
1892	80256381	*D&D*Conv. 1662280 - Priority Make	3,051	PRIORITY	
1893	80256465	*D&D*Conv#1654043-PriorityMakeReady	1,857	PRIORITY	
1894	80256523	*D&D*TW - Conv. 1662317 - Priority	1,946	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4481.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6247 & 6249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 253.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 254 & 256 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 261 & 263. Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 267.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2379.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 64907 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8 & 10.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14447. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to existing DE anc.
				Other - Provide Comment	Transfer power facilities to new pole (Pri., Sec., cutout).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1895	80256525	TW - Conv. 1662317 - Make Ready Non	1,008	Pole replacement - Pole defective (pre-existing condition/violation)	Set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 109".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4481.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6247 & 6249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 253.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 254 & 256 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 261 & 263. Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 267.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2379.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 64907 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8 & 10.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14447. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to existing DE anc.
				Other - Provide Comment	Transfer power facilities to new pole (Pri., Sec., cutout).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1896	80256529	TW - Conv. 1662317 - Make Ready Non	577	Pole replacement - Pole defective (pre-existing condition/violation)	Set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 109".
					Form up & secure riser wires
					Extend 3" secondary riser with 4" PVC shield 18"; Form up & secure secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) 14M primary down guys to (2) new FTR-set 1"TT anchors, LL1-16' P-DE, LL2-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=12', P=13'; Install 14M Secondary Span Guy to P. 1778
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule, loading
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to comms midspan clearance; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to comms midspan clearance; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to severe lean; Attach neutral 82" from pole top; Replace 18M primary down guy to new FTR-set 1"TT anchor LL=14', P=26'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top & defective; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=16', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rot, defective pole tag; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut + Kick due to secondary riser; Replace due to pole top rot, deterioration; Attach Secondary 136" from pole top; Transfer 50KVA XFMR, XFMR is fused, zap shield exists; Replace Primary Stub Guy with 18M to P. 1775-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading; Attach neutral 136" from pole top; Replace 18M primary down guy to new FTR-set LL=16', P=4'; Replace 30K fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Attach secondary 136" from pole top; Replace secondary span guy with 14M to P. 1783; Shift Service mid-span
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, zap shield exists; Install 14M Secondary down guy to new FTR-set 1"TT anchor LL=16', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	
1897	80256604	KG Conv#1654043-RegularMakeReadyNon	513	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance & loading issues; Attach secondary 136" from pole top; Shift Service mid-span
1898	80256629	*D&D*Conv. 1662320 - PRIORITY Make	887	PRIORITY	
					Form up & secure riser wires
					Extend 3" secondary riser with 4" PVC shield 18"; Form up & secure secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) 14M primary down guys to (2) new FTR-set 1"TT anchors, LL1-16' P-DE, LL2-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=12', P=13'; Install 14M Secondary Span Guy to P. 1778
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule, loading
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to comms midspan clearance; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to comms midspan clearance; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to severe lean; Attach neutral 82" from pole top; Replace 18M primary down guy to new FTR-set 1"TT anchor LL=14', P=26'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top & defective; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=16', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rot, defective pole tag; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut + Kick due to secondary riser; Replace due to pole top rot, deterioration; Attach Secondary 136" from pole top; Transfer 50KVA XFMR, XFMR is fused, zap shield exists; Replace Primary Stub Guy with 18M to P. 1775-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading; Attach neutral 136" from pole top; Replace 18M primary down guy to new FTR-set LL=16', P=4'; Replace 30K fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Attach secondary 136" from pole top; Replace secondary span guy with 14M to P. 1783; Shift Service mid-span
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, zap shield exists; Install 14M Secondary down guy to new FTR-set 1"TT anchor LL=16', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	
1899	80256634	KG Conv#1654043-RegularMakeReadyNon	643	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance & loading issues; Attach secondary 136" from pole top; Shift Service mid-span

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15497.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in TPX & DE QPX Sec. to pole 217.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 220 & 222. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 2667.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 227 & 229. Clean up drooping Xfrmr./Sec. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18422 (replace Sec. hardware). Clean up drooping Sec/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 18422 & Sec. to pole 18708. Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10306 & 12965.
				Make Ready - Correct pre-existing condition/violation - Clearance	Make Ready - Correct pre-existing condition/violation - Clearance Pull slack in Sec. to pole 10303 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in #4 Cu Neut. to pole 10305. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 235.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in 2 #4 DE OWS to pole 231. Pull slack in Neut. to pole 233.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3883. Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 242 & pull slack in Sec. to pole 244.
1900	80256646	*D&D* KL - Conv. 1662320 - Make Rea	2,181	Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 (JO) / Rmv. 35' class 3 pole. Attach Sec at 82". Note: Pole replaced due to red- tagged defective.
1901	80256676	*D&D*3PA Convo#1746442 Priority, Be	7,609	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr 16" raise sec 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 24" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1902	80256686	3PA MR#1655822 (3 Poles) NB, NP, Me	93	Other - Provide Comment	replace pole top
1903	80256693	*D&D*3PA Convo#1746442 Priority, Be	1,562	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 19980 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 19982.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice/Connect together DE TPXs from poles 11256 & 16699, attach at 10" above bottom of xfrmr, pull slack in both spans. Pull slack in Sec. DE to pole 11258. Inst. (1) 18M ins. anc. guy at existing height,
				Make Ready - Correct pre-existing condition/violation - Clearance	replacing existing guy, attach to existing bisector anc.. Remove old spool rack hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 5918 & 9383. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole17062 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 14201 & Neut. to pole 14200.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 14199 & 14204. Extend svc riser to 2" above Neut.. Clean up drooping svc riser/OH svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 14204, Sec. to pole 14206 (to North) & Sec. DE to pole 14247).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 14207 & Sec. to pole 14276 (adjust midspan svcs to pole 14276).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser to 2" above Sec.. Clean up drooping svc. riser/OH svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 5918. Extend svc riser to 2" above Sec.. Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser to 2" above Neut.. Clean up drooping Sec. riser/xfmr cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 5920 & Sec. to pole 5922. Clean up drooping svc riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 17063 & 17360 (replace hardware). Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/svc cables. Inst. cutout & zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Pri. DE to pole 12200. Pull slack in Neut. DE to pole 12200.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 19853 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 12483.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated x-arms (maintain Pri. & Neut. on x-arm due to xfrmr placement in Neut. space). Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
1904	80256722	*D&D* BD - Conv. 1662299 - Make Rea	3,175	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
1905	80256727	*D&D*Conv. 1657232 - PRIORITY Make	6,205	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 899 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1270. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 282 & 285. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach Sec. at 52".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1414 (adjust midspan services). Clean up drooping Sec./svc cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1485. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1264. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 302. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1375. Pull slack in DE Sec. to pole 1379 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 306 (adjust midspan service).
1906	80256728	ML - Conv. 1657232- Make Ready Non-	1,632	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 349 & 1310 (adjust midspan service).
1907	80256764	*D&D* JS - Conv. 1735386 - PRIORITY	4,743	PRIORITY	
					Raise Sec./Neut. 4".
					Extend Pri. riser up to Sec. level.
					Raise Sec./Neut. 24".
					Pull slack in DE Sec. to pole 4050.
					Raise Sec./Neut. 10". Pull slack in Sec. to pole 3262. Extend Svc. riser up to raise Sec. level.
					FTR to set 50' class 1 pole (JO) / Rmv. 45' class 3 pole. Attach Sec. at 136". Transfer recloser. Note: Pole replaced due defective tag.
					Pull slack in Sec. to poles 3273 & 3269 (adjust midspan Svc.).
					Raise Sec./Neut. 6". Pull slack in Sec. to pole 3276, 6902 & 3273. Clean up drooping Sec. cables.
					Raise Sec./Neut. 11". Pull slack in Sec. to pole 6982.
					Pull slack in Sec. to pole Sec./DE Sec. to pole 6982. Extend Pri. & Svc. risers up to Sec. level (re-make Svc. riser connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 50' class 1 pole (JO) / Rmv. 45' class 2 pole. Inst. (1) 14M ins. anc. guy at 46", attach to the 13' lead DE anc. (FTR set). Inst. (1) 14M non-ins. span guy at 134", run to pole 3279 (attach opposite Sec.
1908	80256765	JS - Conv. 1735386 - Make Ready Non	3,427	Make Ready - Correct pre-existing condition/violation - Loading	DE at pole 3279). Attach Sec. at 126", Sec. DE at 134" & Sec. tap at 136". Transfer streetlight. Note: Pole replaced at phones request, due to pre-existing clearances to ground level.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise Sec./Neut. 4".
					Extend Pri. riser up to Sec. level.
					Raise Sec./Neut. 24".
					Pull slack in DE Sec. to pole 4050.
					Raise Sec./Neut. 10". Pull slack in Sec. to pole 3262. Extend Svc. riser up to raise Sec. level.
					FTR to set 50' class 1 pole (JO) / Rmv. 45' class 3 pole. Attach Sec. at 136". Transfer recloser. Note: Pole replaced due defective tag.
					Pull slack in Sec. to poles 3273 & 3269 (adjust midspan Svc.).
					Raise Sec./Neut. 6". Pull slack in Sec. to pole 3276, 6902 & 3273. Clean up drooping Sec. cables.
					Raise Sec./Neut. 11". Pull slack in Sec. to pole 6982.
					Pull slack in Sec. to pole Sec./DE Sec. to pole 6982. Extend Pri. & Svc. risers up to Sec. level (re-make Svc. riser connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 50' class 1 pole (JO) / Rmv. 45' class 2 pole. Inst. (1) 14M ins. anc. guy at 46", attach to the 13' lead DE anc. (FTR set). Inst. (1) 14M non-ins. span guy at 134", run to pole 3279 (attach opposite Sec.
1909	80256766	*D&D* JS - Conv. 1735386 - Make Rea	4,346	Make Ready - Correct pre-existing condition/violation - Loading	DE at pole 3279). Attach Sec. at 126", Sec. DE at 134" & Sec. tap at 136". Transfer streetlight. Note: Pole replaced at phones request, due to pre-existing clearances to ground level.
1910	80256808	*D&D*EA-Conv#1670170-PriorityMakeRe	3,701	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 21519. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 21521.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 33457.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1756.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1758 & 1760. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1757 (to south). Extend service riser up to 2" above Sec. level. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 1761 & Sec. DE to pole 4225. Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18027. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE pole 13812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Slice in length of #2 TPX to get to pole, attach at 12" above Neut. pull slack in Sec. to pole 3817.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/svc riser cables. Inst. zap shield.les. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 8398 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE pole 19594 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to bottom of xfrmr. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5473 & pull slack in Neut. DE to pole 5475. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 7663 & 20728. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5475 (adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut. 12". Remove old/broken guy on pole.
1911	80256817	*D&D* ML - Conv. 1662308 - Make Rea	3,049	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc..
1912	80256953	*D&D*FA - Conv. 1657254 - Priority	1,149	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 416.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 409. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping OH svc/SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 394 (adjust midspan svc).. Clean up drooping Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective x-arm (field side split). Pull slack in DE Sec. to pole 1662. Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 390.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 383 & 385.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 376.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in off pole Sec. DE to pole E1-1. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles E2 & E5 & Sec. DE to pole E4-1. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Tree-trim around pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E32. Clean up drooping xfmr/Oh SVC wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
1913	80256955	*D&D* FA - Conv. 1657254 - Make Rea	2,885	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole E38-1. Pull slack in Neut. to pole E38-4 (replace hardware). Inst. zap shield.
1914	80257038	*D&D*Conv. 1676148 - Priority Make	5,258	PRIORITY	
					Extend service risers (x2) up to Sec. level.
					Extend service riser up to Sec. level. Inst. zap shield.
					Extend service riser up to Sec. level.
					Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in Neut. to pole 15104. Inst. zap shield.
					Clean up drooping Xfrmr/service riser cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Existing Attachment auto-added.
					Replace bent pole top pin. Clean up drooping Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to poles 21658 & 21656. Inst. zap shield.
					Clean up drooping Xfrmr/service riser cables.
					Pull slack in Sec. to pole 21659.
					Pull slack in Sec. to poles 21660 & 21662.
					Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
1915	80257041	TW - Conv. 1676148 - Make Ready Non	41	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Extend service risers (x2) up to Sec. level.
					Extend service riser up to Sec. level. Inst. zap shield.
					Extend service riser up to Sec. level.
					Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in Neut. to pole 15104. Inst. zap shield.
					Clean up drooping Xfrmr/service riser cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Existing Attachment auto-added.
					Replace bent pole top pin. Clean up drooping Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to poles 21658 & 21656. Inst. zap shield.
					Clean up drooping Xfrmr/service riser cables.
					Pull slack in Sec. to pole 21659.
					Pull slack in Sec. to poles 21660 & 21662.
					Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
1916	80257043	TW - Conv. 1676148 - Make Ready Non	1,581	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
1917	80257251	*ASP* KA - Conv. 1267096 - Priority	6,293	PRIORITY	
1918	80257252	*ASP* JA-Conv#1221223-MakeReadyNonR	11,401	Prior to 5/11/2022	
1919	80257326	*D&D*Conv#1253366-MakeReadyNonReimb	1,524	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr 16" raise sec 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sec 24" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
1920	80257445	3PA MR#1655822 (7 Poles) NP, NB, Me	317	Other - Provide Comment	replace pole top
1921	80257451	*D&D*Conv. 1676159 - Priority Make	3,768	PRIORITY	
1922	80257526	KA - Conv. 1267096 - Make Ready Non	7,425	Prior to 5/11/2022	
1923	80257634	OA-Conv# 1253375-MakeReadyNonReimb-	1,917	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 21519. Clean up drooping svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 21521.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 33457.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1756.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping svc riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1758 & 1760. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1757 (to south). Extend service riser up to 2" above Sec. level. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 1761 & Sec. DE to pole 4225. Clean up drooping Sec./svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18027. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE pole 13812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Slice in length of #2 TPX to get to pole, attach at 12" above Neut. pull slack in Sec. to pole 3817.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/svc riser cables. Inst. zap shield.les. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 8398 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE pole 19594 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc riser up to bottom of xfrmr. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5473 & pull slack in Neut. DE to pole 5475. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 7663 & 20728. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5475 (adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut. 12". Remove old/broken guy on pole.
1924	80257758	*D&D* ML - Conv. 1662308 - Make Rea	675	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
1925	80257763	3PA MR#1655687 (3 Poles) NP, NB, Ch	231	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1926	80257791	*D&D*FA - Conv. 1662261 - Priority	4,505	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1770, replace hardware (improve clearance over ground).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 19926 & Sec. to pole 19928.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec. wires. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut/Sec. 21". Raise Sec. tap 21" & pull slack to pole 18845.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18967. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 22772 & 22774 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23205 (replace hardware). Pull slack in Neut. to pole 22767.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove 1/0 Neut. to pole 23776. Replace Neut./Sec. hardware at pole. Extend SVC riser conduit & cable up to 2" above Neut. height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of 1/0 Neut. from pole 23775. Raise existing 1/0 ACSR Neut. to pole 24085 16", splice in existing 1/0 TPX from pole 23775 to raised position, to road-side of pole. Pull slack in Sec. to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	22775.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to poles 24085 & 24087 (replace hardware). Clean up drooping xfmr/Sec. wires. Inst. zap
				Make Ready - Correct pre-existing condition/violation - Clearance	shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 23887 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective Pri. ridge pin. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23946. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 21807 (Replace DDE hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to longest existing bisector anc.. Inst. (1) 14M ins. anc. guy at 34", replacing existing guy, attach to shorter existing bisector anc.. Extend SVC riser
				Make Ready - Correct pre-existing condition/violation - Clearance	conduit & cable up to 2" above Neut. height. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 17448 (replace DE hardware). Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 7276. Clean up drooping Sec. wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Svc riser wires. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 12608 (replace Sec. hardware). Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec. wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
1927	80257793	FA - Conv. 1662261 - Make Ready Non	2,664	Other - Provide Comment	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap. anc.
1928	80257811	*D&D*KG Conv#1728553-PriorityMakeRe	4,811	PRIORITY	
1929	80257815	*D&D*OA Conv#1041577-RegularMAkeRea	260	Prior to 5/11/2022	
1930	80257825	*ASP* 3PA MR#1655656 (P19015) NP, N	695	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
1931	80257939	*D&D* TPA NetSpeed Conv0 # 1275826	950	Prior to 5/11/2022	
1932	80257993	*D&D* Conv0#1275829 NB NP Bristol,	75	Prior to 5/11/2022	
1933	80258100	TPA NetSpeed LLC Conv0 # 1237509 Pa	19	PRIORITY	
1934	80258123	*D&D* 3PA MR#1767850 (3 Poles) Prio	858	PRIORITY	
1935	80258149	*ASP* 3PA MR#1767850 (P1360) NP, NB	424	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24476
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 6"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=12', P=16'; Replace slacked stub guy with 14M to P.21309-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=8', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M down guys to new ES-set 1"TT anchor directly behind existing comms anchor LL=12', P=DE
				Other - Provide Comment	Straighten pole
				Other - Provide Comment	Replace defective XARM to 8' DBL DE construction; Replace (2) 6K fuses
				Other - Provide Comment	Replace lower DE XARM due to being defective
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1936	80258152	*D&D* KG Conv#1670183-RegularMakeRe	282	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.24476
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 6"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=12', P=16'; Replace slacked stub guy with 14M to P.21309-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to slacking, replace 14M down guy to existing anchor LL=8', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads at pole, XFMR is fused; Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M down guys to new ES-set 1"TT anchor directly behind existing comms anchor LL=12', P=DE
				Other - Provide Comment	Straighten pole
				Other - Provide Comment	Replace defective XARM to 8' DBL DE construction; Replace (2) 6K fuses
				Other - Provide Comment	Replace lower DE XARM due to being defective
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
1937	80258191	*D&D* KG Conv#1670183-RegularMakeRe	763	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added. Pull slack in DE Sec. to pole 5721. Clean up drooping Sec./svc cables. Raise Neut. at 8" above Sec. Replace Sec. (hardware). Remove broken x-arm. Replace damaged Pri ridge pin. Pull slack in Neut. to pole 20140 (to south), replace Sec. hardware. Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc.. Clean up drooping Xfrmr/Svc. cables. Inst. zap shield. Pull slack in Sec. DE to pole 20133 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. DE to pole 20137 adjust midspan svc (replace Sec. hardware). Pull slack in Neut. to pole 21814 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Pull slack in Sec DE to pole 24005 (replace Sec. hardware). Inst. zap shield. Raise Sec. Sec. tap 6" & pull slack in DE Sec. to pole 24171. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector. anc. Inst. zap shield. Pull slack in Sec. to pole 726 & Neut. to pole 16449. Clean up drooping Sec. riser cables. Pull slack in Sec. DE to pole 16460. Pull slack in Neut. to pole 4046 & Sec. to pole 4044. Clean up drooping Sec./svc cables. Extend service riser up to 2" above Sec. level. Clean up drooping svc riser cables. Inst. zap shield. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to poles 29857 & 34667. Pull slack in Neut. to pole 30411 & Sec. to pole 4041 Pull slack in Sec. DE to pole 24999 (replace DE hardware). Pull slack in Neut. DE to pole 30987. Extend service riser up to 2" above Sec. level. Clean up drooping svc riser cables. Pull slack in Sec. to pole 29830. Clean up drooping Xfrmr/service riser cables. Inst. zap shield. Pull slack in Sec. to pole 29826 (adjust/correct midspan service). Extend service riser up to 2" above Sec. level. Inst. zap shield. Pull slack in Sec. to pole 8611 & DE Sec. to 27204 (replace DE hardware). Extend service riser up to 2" above Sec. level. Clean up drooping svc riser cables. Pull slack in Neut. to poles 33053 & 33055. Clean up drooping svc riser cables. Inst. zap shield. Pull slack in DE Sec. to pole 8611 (replace Sec. hardware). Clean up drooping service riser cables. Extend service riser up to 2" above Sec. level. Inst. zap shield. Pull slack in Sec. to poles 33055 & 33057 (to south). Extend service riser up to 2" above Sec. level. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	
1938	80258491	*D&D* ML - Conv. 1739846 - Make Rea	3,825	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 30986 & 30984. Extend service riser up to 2" above Sec. level.
1939	80258586	*D&D*Conv. 1662302 - Priority Make	1,697	PRIORITY	
1940	80258818	OA-Conv#1253375-MakeReadyNonReimb-M	3,627	Prior to 5/11/2022	
1941	80258983	*D&D* KG Conv#1667196-PriorityMakeRe	1,181	PRIORITY	
1942	80259115	DUE BY 7/20 KA 1266749 - Priority	19	PRIORITY	
1943	80259127	KA - Conv. 1266749 - Make Ready Non	4,398	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Sec./svc riser cables.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to Inst 40' class 2 pole (JO) / Rem 30' class 4 pole. Attach Sec. bracket at 82"(claim electric space). Note: Pole replaced due to 5' step rule of adjacent defective pole replacement.
1944	80259155	BD - Conv. 1762481 - Make Ready Non	79	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to Inst 40' class 2 pole (JO) / Rem 35' class 4 pole. Attach Sec. bracket at 82"(claim electric space). Note: Pole replaced due to being red tagged defective.
1945	80259219	*D&D*KG Conv#1727978-PriorityMakeRe	1,272	PRIORITY	
1946	80259261	*D&D*Conv#1670164-PriorityMakeReady	3,094	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy & 14M Secondary Down Guy to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to existing anchor, LL-8' P-9'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to new ES set 1" TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Straighten pole; Raise secondary 12"; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary span guy to P.17742; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, zap shield exists
1947	80259285	KG Conv#1727973-RegularMakeReadyNonR	84	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=5', P=6'
1948	80259581	*D&D*Conv. 1662308 - Priority Make	1,288	PRIORITY	
1949	80259738	KA - Conv. 1266759 - Make Ready Non	2,533	Prior to 5/11/2022	
1950	80259754	KA - Conv. 1266759 - Make Ready Non	33	Prior to 5/11/2022	
1951	80259778	*D&D*JS - Conv. 1274069 - Priority	22	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy & 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to existing anchor, LL-8' P-9'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Straighten pole; Raise secondary 12"; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary span guy to P.17742; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, zap shield exists
1952	80259926	KG Con#1727973-RegularMakeReadyNonR	197	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=5', P=6'
					Pull slack in DE Sec. to pole 5721. Clean up drooping Sec./svc cables.
					Raise Neut. at 8" above Sec. Replace Sec. (hardware). Remove broken x-arm.
					Replace damaged Pri ridge pin. Pull slack in Neut. to pole 20140 (to south), replace Sec. hardware.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc..
					Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
					Pull slack in Sec. DE to pole 20133 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. DE to pole 20137 adjust midspan svc (replace Sec. hardware).
					Pull slack in Neut. to pole 21814 (replace Sec. hardware).
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Pull slack in Sec DE to pole 24005 (replace Sec. hardware). Inst. zap shield.
					Raise Sec./Sec. tap 6" & pull slack in DE Sec. to pole 24171. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector. anc. Inst. zap shield.
					Pull slack in Sec. to pole 726 & Neut. to pole 16449. Clean up drooping Sec. riser cables.
					Pull slack in Sec. DE to pole 16460.
					Pull slack in Neut. to pole 4046 & Sec. to pole 4044. Clean up drooping Sec./svc cables.
					Extend service riser up to 2" above Sec. level. Clean up drooping svc riser cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to poles 29857 & 34667.
					Pull slack in Neut. to pole 30411 & Sec. to pole 4041 Pull slack in Sec. DE to pole 24999 (replace DE hardware).
					Pull slack in Neut. DE to pole 30947. Extend service riser up to 2" above Sec. level. Clean up drooping svc riser cables.
					Pull slack in Sec. to pole 29830. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in Sec. to pole 29826 (adjust/correct midspan service).
					Extend service riser up to 2" above Sec. level. Inst. zap shield.
					Pull slack in Sec. to pole 8611 & DE Sec. to 27204 (replace DE hardware). Extend service riser up to 2" above Sec. level. Clean up drooping svc riser cables.
					Pull slack in Neut. to poles 33053 & 33055. Clean up drooping svc riser cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 8611 (replace Sec. hardware). Clean up drooping service riser cables.
					Extend service riser up to 2" above Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 33055 & 33057 (to south). Extend service riser up to 2" above Sec. level. Inst. cutout.
1953	80259979	*D&D* ML - Conv. 1739846 - Make Rea	339	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 30986 & 30984. Extend service riser up to 2" above Sec. level.
1954	80260168	JS - Conv. 1275132 - Make Ready Non	338	Prior to 5/11/2022	
1955	80260196	JS - Conv.1265206 - Make Ready Non-	67	Prior to 5/11/2022	
1956	80260242	*ASP* AK-Convo#1274112-PriorityMake	3,470	PRIORITY	
1957	80260299	*D&D*TW - Conv. 1676115 - Priority	2,578	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 22337.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 22338 & 1364.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1367.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1369. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 31381.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 31378.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Pull slack in Sec. to pole 30859 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15562.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 15360 & 33178.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9193. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1958	80260303	TW - Conv. 1676115 - Make Ready Non	1,293	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
1959	80260336	*D&D*JS - Conv. 1646921 - PRIORITY	5,165	PRIORITY	
1960	80260369	DUE BY 7/20/22 - OA-Conv#1263275-Pr	1,647	PRIORITY	
1961	80260420	*D&D*JS - Conv. 1277572 - Make Read	362	Prior to 5/11/2022	
1962	80260425	*D&D*JA-Conv# 1263261-MakeReadyNonR	1,235	Prior to 5/11/2022	
1963	80260426	*D&D* Conv. 1277572 - PRIORITY Make	198	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12", re-locate Neut. tap to raised Sec./Neut. bracket bolt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5027.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1050 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1052 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6858. Pull slack in DE Neut. to pole 6724. Clean up drooping Xfrmr/Sec. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. hot legs in midspan to pole 1049. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec/svc. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2562 & 1094 (adjust midspan Svcs. in both spans). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in DE Sec. to pole 5226 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst (1) 14M ins. span guy at 12" above Sec., run ins. end to pole 5225 (attach at 22" at pole 5225). Inst (1) 14M non-ins. span guy at 12" above Sec., run to pole 8408 (attach at 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	above Sec. at pole 8408).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 5426 (replace Sec. hardware).
				Other - Provide Comment	Inst. (1) 14M span at existing guy height, replacing existing guy, run to pole 4496 (attach at existing guy height at pole 4496).
				Other - Provide Comment	Start reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX to pole 5432, splice into existing 1/0 TPX.
				Other - Provide Comment	Cont. reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX to pole 5432, attach Sec. at existing Neut. height.
				Pole replacement - Pole defective (pre-existing condition/violation)	Finish reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX, splice TPX Neut. into existing 1/0 Neut.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M anc. guy at 82", attach to the bisector anc. (FTR set). Transfer streetlight. Note: Pole replaced due to rotted/cracked pole
				Pole replacement - Pole defective (pre-existing condition/violation)	top.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. TPX DE at 82". Inst. (1) 14M non-ins. anc. guy at 76", attach to the bisector anc. (FTR set). Inst. (1) 14M ins. span guy at 70", run ins. end to
				Pole replacement - Pole defective (pre-existing condition/violation)	pole 7773 (attach at 22" at pole 7773). Inst. (1) 14M non-ins. span guy at 70", run to pole 5421 (attach at 12" above Sec at pole 5421). Transfer streetlight. Note: Pole replaced due to split pole top.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Replace rusted/burnt xfrmr with 25KVA. Inst. Cutout & zap
				Pole replacement - Pole Loading (pre-existing condition/violation)	shield. Transfer streetlight. Note: Pole replaced due to rotted pole top.
1964	80260430	JS - Conv. 1646921 - Make Ready Non	122	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 82". Note: Pole replaced due to cracked/deteriorated pole top.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12", re-locate Neut. tap to raised Sec./Neut. bracket bolt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5027.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1050 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1052 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6858. Pull slack in DE Neut. to pole 6724. Clean up drooping Xfrmr/Sec. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. hot legs in midspan to pole 1049. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec/svc. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2562 & 1094 (adjust midspan Svcs. in both spans). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in DE Sec. to pole 5226 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst (1) 14M ins. span guy at 12" above Sec., run ins. end to pole 5225 (attach at 22" at pole 5225). Inst (1) 14M non-ins. span guy at 12" above Sec., run to pole 8408 (attach at 12" above Sec. at pole 8408).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 5426 (replace Sec. hardware).
				Other - Provide Comment	Inst. (1) 14M span at existing guy height, replacing existing guy, run to pole 4496 (attach at existing guy height at pole 4496).
				Other - Provide Comment	Start reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX to pole 5432, splice into existing 1/0 TPX.
				Other - Provide Comment	Cont. reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX to pole 5432, attach Sec. at existing Neut. height.
				Pole replacement - Pole defective (pre-existing condition/violation)	Finish reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX, splice TPX Neut. into existing 1/0 Neut.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M anc. guy at 82", attach to the bisector anc. (FTR set). Transfer streetlight. Note: Pole replaced due to rotted/cracked pole top.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. TPX DE at 82". Inst. (1) 14M non-ins. anc. guy at 76", attach to the bisector anc. (FTR set). Inst. (1) 14M ins. span guy at 70", run ins. end to pole 7773 (attach at 22" at pole 7773). Inst. (1) 14M non-ins. span guy at 70", run to pole 5421 (attach at 12" above Sec at pole 5421). Transfer streetlight. Note: Pole replaced due to split pole top.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Replace rusted/burnt xfrmr with 25KVA. Inst. Cutout & zap shield. Transfer streetlight. Note: Pole replaced due to rotted pole top.
1965	80260433	JS - Conv. 1646921 - Make Ready Non	1,138	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 82". Note: Pole replaced due to cracked/deteriorated pole top.
1966	80260439	*D&D*KG Conv#1670146-PriorityMakeRe	2,689	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12", re-locate Neut. tap to raised Sec./Neut. bracket bolt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5027.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1050 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1052 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6858. Pull slack in DE Neut. to pole 6724. Clean up drooping Xfrmr/Sec. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. hot legs in midspan to pole 1049. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec/svc. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2562 & 1094 (adjust midspan Svcs. in both spans). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in DE Sec. to pole 5226 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst (1) 14M ins. span guy at 12" above Sec., run ins. end to pole 5225 (attach at 22" at pole 5225). Inst (1) 14M non-ins. span guy at 12" above Sec., run to pole 8408 (attach at 12" above Sec. at pole 8408).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 5426 (replace Sec. hardware).
				Other - Provide Comment	Inst. (1) 14M span at existing guy height, replacing existing guy, run to pole 4496 (attach at existing guy height at pole 4496).
				Other - Provide Comment	Start reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX to pole 5432, splice into existing 1/0 TPX.
				Other - Provide Comment	Cont. reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX to pole 5432, attach Sec. at existing Neut. height.
				Pole replacement - Pole defective (pre-existing condition/violation)	Finish reconductor of 1/0 Neut. & #6 DPX with 1/0 TPX, splice TPX Neut. into existing 1/0 Neut.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M anc. guy at 82", attach to the bisector anc. (FTR set). Transfer streetlight. Note: Pole replaced due to rotted/cracked pole top.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. TPX DE at 82". Inst. (1) 14M non-ins. anc. guy at 76", attach to the bisector anc. (FTR set). Inst. (1) 14M ins. span guy at 70", run ins. end to pole 7773 (attach at 22" at pole 7773). Inst. (1) 14M non-ins. span guy at 70", run to pole 5421 (attach at 12" above Sec at pole 5421). Transfer streetlight. Note: Pole replaced due to split pole top.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Replace rusted/burnt xfrmr with 25KVA. Inst. Cutout & zap shield. Transfer streetlight. Note: Pole replaced due to rotted pole top.
1967	80260440	*D&D*JS - Conv. 1646921 - Make Read	425	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 82". Note: Pole replaced due to cracked/deteriorated pole top.
1968	80260447	*D&D* FA - Conv. 1662274 - Priority	2,070	PRIORITY	
					existing DE (East) anc.. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE (East) anc.. Inst. zap shield.
					Clean up drooping xfmr/Sec. wires. Clean up drooping streetlight drip loop cable. Inst. cutout & zap shield.
					Pull slack in Sec. to poles 22 & 23-1/2. Inst. cutout & zap shield.
					Extend 3PH Pri. riser up to 2" above Sec. height via riser shield. Stencil pole due to missing tag.
					Inst. (1) 18M ins. anc. guy at 36", replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Ground area light bracket.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec./Svc. wires.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Raise Sec. 6". Extend SVC riser up to 2" above Sec. height via riser shield. Inst. zap shields.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Extend Sec.riser up to 2" above Sec. height via riser shield. Clean up drooping Sec./SVC riser wires. Inst. zap shield.
					Pull slack in Sec. to poles 221 & 13144.
					Pull slack in DE Sec. to pole 13115. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in Sec. DE to pole 219.
					Pull slack in DE Sec. to pole 216. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Inst. (2) 18M ins. anc. guys at 24" & 36", replacing existing guy, attach to existing longest lead bisector anc.. Inst. (1) 18M non-ins. anc. guy at 6" above Neut., replacing existing guy, attach to existing shorter lead bisector anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. zap shields.
					Pull slack in Neut./Sec. to poles 16518 & 16516. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser up to 2" above Neut. height via riser shield. Clean up drooping xfmr/Sec. riser wires.
1969	80260449	FA - Conv. 1662274 - Make Ready Non	3,006	Make Ready - Correct pre-existing condition/violation - Loading	Splice/Connect DDE TPXs together & pull slack in Sec. to pole 19423. Inst. cutout & zap shield.
					existing DE (East) anc.. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE (East) anc.. Inst. zap shield.
					Clean up drooping xfmr/Sec. wires. Clean up drooping streetlight drip loop cable. Inst. cutout & zap shield.
					Pull slack in Sec. to poles 22 & 23-1/2. Inst. cutout & zap shield.
					Extend 3PH Pri. riser up to 2" above Sec. height via riser shield. Stencil pole due to missing tag.
					Inst. (1) 18M ins. anc. guy at 36", replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Ground area light bracket.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec./Svc. wires.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Raise Sec. 6". Extend SVC riser up to 2" above Sec. height via riser shield. Inst. zap shields.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Extend Sec.riser up to 2" above Sec. height via riser shield. Clean up drooping Sec./SVC riser wires. Inst. zap shield.
					Pull slack in Sec. to poles 221 & 13144.
					Pull slack in DE Sec. to pole 13115. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in Sec. DE to pole 219.
					Pull slack in DE Sec. to pole 216. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Inst. (2) 18M ins. anc. guys at 24" & 36", replacing existing guy, attach to existing longest lead bisector anc.. Inst. (1) 18M non-ins. anc. guy at 6" above Neut., replacing existing guy, attach to existing shorter lead bisector anc..
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. zap shields.
					Pull slack in Neut./Sec. to poles 16518 & 16516. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser up to 2" above Neut. height via riser shield. Clean up drooping xfmr/Sec. riser wires.
1970	80260450	FA - Conv. 1662274 - Make Ready Non	401	Make Ready - Correct pre-existing condition/violation - Loading	Splice/Connect DDE TPXs together & pull slack in Sec. to pole 19423. Inst. cutout & zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
1971	80260456	*D&D*EA-Conv# 1719599- Priority Mak	498	PRIORITY	
1972	80260480	*D&D*JS - Conv. 1657197 - PRIORITY	5,176	PRIORITY	
1973	80260481	*D&D*EA-Conv# 1719599- Priority Mak	10,206	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1015. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1262 & 1260 (adjust midspan Svcs. to pole 1262).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82" & pull slack in Sec. to poles 623 & 1253. Transfer cutout & Xfrmr (inst. zap shield). Note: Pole replaced due to defective tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1257. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1255 & 1257.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1253 & 1255 (adjust midspan Svcs. In both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole1287. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 16", pull slack in Sec. to poles 1284, 1290 & 1286.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82" & pull slack in Sec. to poles 1290 & 1437. Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Inst. 25kVA xfrmr
				Make Ready - Correct pre-existing condition/violation - Clearance	(inst. Zap shield), replace 15kVA xfrmr. Transfer cutout & streetlight. Note: Pole defective, split/large hole at top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1282 & 1394.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the bisector anc. (FTR set). Rmv. old Svc. riser & materials (confirm de-energized).
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer streetlight. Note: Pole replaced due to cracked/damaged pole top.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1437 & 1349 (adjust midspan Svcs. to pole 1437). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced due to defective tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the DE anc. (FTR set). Inst. (1) 14M span guy at 24", run to pole 1400 (attach 16' above
				Make Ready - Correct pre-existing condition/violation - Clearance	ground level at pole 1400). Transfer streetlight. Note: Pole replaced due pole leaning/bend.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1392 (adjust midspan Svcs.). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 706 (adjust midspan Svc.). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 710 (adjust midspan Sec. tap & Svcs. In both spans). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 704 & in DE Sec. to pole 850 (replace DE hardware & adjust midspan Svc. to
				Make Ready - Correct pre-existing condition/violation - Clearance	pole 850). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack in Sec. to pole 692. Inst. Zap shield.
1974	80260482	JS - Conv. 1657197 - Make Ready Non	3,240	Pole replacement - Pole defective (pre-existing condition/violation)	Extend Svc. riser up to Sec. level. Tree trim vegetation on pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	transfer to existing double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1975	80260484	3PA Conv#1746442 Non-Priority, Bet	169	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1015. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1262 & 1260 (adjust midspan Svcs. to pole 1262).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82" & pull slack in Sec. to poles 623 & 1253. Transfer cutout & Xfrmr (inst. zap shield). Note: Pole replaced due to defective tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1257. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1255 & 1257.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1253 & 1255 (adjust midspan Svcs. In both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole1287. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 16", pull slack in Sec. to poles 1284, 1290 & 1286.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82" & pull slack in Sec. to poles 1290 & 1437. Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Inst. 25kVA xfrmr
				Make Ready - Correct pre-existing condition/violation - Clearance	(inst. Zap shield), replace 15kVA xfrmr. Transfer cutout & streetlight. Note: Pole defective, split/large hole at top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1282 & 1394.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the bisector anc. (FTR set). Rmv. old Svc. riser & materials (confirm de-energized).
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer streetlight. Note: Pole replaced due to cracked/damaged pole top.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1437 & 1349 (adjust midspan Svcs. to pole 1437). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced due to defective tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the DE anc. (FTR set). Inst. (1) 14M span guy at 24", run to pole 1400 (attach 16' above
				Make Ready - Correct pre-existing condition/violation - Clearance	ground level at pole 1400). Transfer streetlight. Note: Pole replaced due pole leaning/bend.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1392 (adjust midspan Svcs.). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 706 (adjust midspan Svc.). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 710 (adjust midspan Sec. tap & Svcs. In both spans). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 704 & in DE Sec. to pole 850 (replace DE hardware & adjust midspan Svc. to
				Make Ready - Correct pre-existing condition/violation - Clearance	pole 850). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack in Sec. to pole 692. Inst. Zap shield.
1976	80260486	JS - Conv. 1657197 - Make Ready Non	504	Pole replacement - Pole defective (pre-existing condition/violation)	Extend Svc. riser up to Sec. level. Tree trim vegetation on pole.
1977	80260504	*D&D*KG Conv#1670167-PriorityMakeRe	6,164	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	transfer to existing double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
1978	80260536	3PA Convo#1746442 Non-Priority, Bet	616	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
1979	80260592	*ASP* ML - Conv. 1730511 - PRIORITY	4,145	PRIORITY	
					Raise Sec. 49".
					Inst. (1) 18M non-ins. sidewalk guy at 6" below Sec., attach to the existing DE sidewalk anc. Pull slack in Sec. DE & Neut. DE to pole 4935.
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2284 & 2286 (replace Sec. hardware). Inst. zap shield.
1980	80260600	*ASP* ML - Conv. 1730511 - Make Rea	3,551	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping svc riser/Sec. cables.
1981	80260732	*D&D*KG Conv#1727928-PriorityMakeRe	4,691	PRIORITY	
					Clean up drooping Xfrmr/Sec./svc cables.
					Pull slack in Sec. to pole 4091. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 4088. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Transfer cutout & Xfrmr (inst. zap shield). Note: Pole replaced due to defective (red-tagged).
					Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 22091 (replace Sec. hardware). Clean up drooping Sec./svc cables. Inst. (1) 14M ins. anc. guy at 6" below x-arm, attach to the existing DE anc.. Inst. cutout & zap shield. Note: Pri. & Neut. on x-arm.
					Pull slack in Sec. to pole 188. Pull slack in DE Sec. to pole 190 (replace Sec. hardware).
					Pull slack in Sec. to pole 188.
					Extend 1PH Pri. riser up to Sec. level. Clean up drooping Pri. riser cables.
					Pull slack in Sec. to pole 196.
					Pull slack in Sec. to pole 11425. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in Sec.s to poles 11427 & 12114.
					Pull slack in Sec. to pole 32645 & Neut. to pole 32643.
					Pull slack in Neut. to poles 3830 & 3832.
					Pull slack in DE Sec. to pole 7442. Clean up drooping service riser cables.
					Pull slack in Sec. to pole 3832 (adjust midspan Sec.).
					Pull slack in Sec. to pole 3997. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Pull slack in DDE Sec.s to poles 3996 & 3998.
					Pull slack in Sec. to pole 210.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 207 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
1982	80260768	ML - Conv. 1662310 - Make Ready Non	2,390	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 15385 (replace Sec. hardware).
1983	80260811	*D&D*KG Conv#1670158-PriorityMakeRe	4,787	PRIORITY	
1984	80260845	*D&D* Conv. 1676113 - PRIORITY Make	872	PRIORITY	
					Extend Svc. riser up to 2" above Sec. Clean up drooping Xfrmr./Svc. riser cables. Inst. (1) 14M ins. anc. guy at 22", removing existing guy, attach to the existing bisector anc.. Install zap shield. Cut/top remaining
				Make Ready - Correct pre-existing condition/violation - Clearance	double pole at top of Comm. cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 30858.
1985	80260862	*D&D* KL - Conv. 1676113 - Make Rea	405	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 30856.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=7', P=18' due to tree trunk
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Install Push brace supporting prim/neut tap
				Make Ready - Correct pre-existing condition/violation - Loading	Due to severe loading, replace pole top construction with A5 Large corner construction
				Make Ready - Correct pre-existing condition/violation - Loading	Due to severe loading, replace pole top construction with A5 Large corner construction
				Other - Provide Comment	Replace pole top construction with double XARM Medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 14M down guy to existing anchor LL=10', P=50'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=9'
1986	80260881	KG Conv#1667178-RegularMakeReadyNon	1,104	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 6"
1987	80260887	*ASP* 3PA MR#1670216 (P205) NB, NP,	242	PRIORITY	
					Clean up drooping Sec. riser/Sec. cables. Inst. Zap shield.
					Extend Sec. riser up to Sec. level.
					Pull slack in Sec. to poles 26327 & 26329 (adjust midspan Svc.).
					Extend Sec. riser up to Sec. level. Inst. Zap shield.
					Pull slack in Sec. to poles 26325 & 26327 (adjust midspan Svcs.).
					Pull slack in Sec. to pole 26322 (adjust midspan Svc.).
					Clean up drooping Xfrmr/Sec./Sec. riser cables. Inst. Zap shield & cutout.
					Extend Svc. riser up to Sec. level (re-make connections).
					Extend Svc. riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Sec. to pole 25107 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 25872. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level.
					Raise Sec./Neut. 37".
					Raise Neut. 15" & lower streetlight 12".
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level.
					Pull slack in DE Neut. to pole 25098.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in DE Neut. to pole 2389 & in DE Sec. to pole 2388 (replace Sec. hardware).
					Clean up drooping Sec./Sec. riser cables.
					Pull slack in DE Sec. to poles 2390 & 25110 (replace Sec. hardware & adjust midspan Svc.).
					Pull slack in Sec. to poles 25099 & 25101. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Xfrmr/Sec./Svc. riser cables.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 25105 (attach 16' above ground level at pole 25105).
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables (re-make connections).
1988	80260913	3PA MR#1670216 (2 Pole) NB, NP, We	121	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level. Inst. Zap shield.
1989	80261012	*ASP* ML - Conv. 1730508 - PRIORITY	1,102	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Clean up drooping Xfrmr/service riser cables. Inst. (3) zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. (1) 18M non-ins. anc. guy at 6" below Sec., attach to existing DE anc.. Pull slack in Sec. to poles 1685 & 1687. Pull slack in Sec. to pole 1685. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in DDE Sec. to poles 1709 & 1711 (replace Sec. hardware). Clean up drooping Sec. cables. Pull slack in Sec. to pole 1698. Pull slack in Sec. to pole 1674. Pull slack in Sec. to poles 1694 & 1696. Raise DDE Sec./Neut. & DE Sec. 10". Pull slack in Sec. to pole 1690. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Neut., attach to existing DE anc. Inst. (2) 14M non-ins. anc. guy at existing guy height and the other 2" below Neut., replacing existing guy, attach both to the existing DE anc.. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing 3PH Pri. tap anc. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing 3PH Pri. tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 173. Clean up drooping Sec. cables. Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc..
1990	80261014	*ASP* ML - Conv. 1730508 - Make Rea	10,892	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. sidewalk guy at existing guy height, replacing existing sidewalk guy, attach to existing DE anc..
					Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Clean up drooping Xfrmr/service riser cables. Inst. (3) zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. (1) 18M non-ins. anc. guy at 6" below Sec., attach to existing DE anc.. Pull slack in Sec. to poles 1685 & 1687. Pull slack in Sec. to pole 1685. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in DDE Sec. to poles 1709 & 1711 (replace Sec. hardware). Clean up drooping Sec. cables. Pull slack in Sec. to pole 1698. Pull slack in Sec. to pole 1674. Pull slack in Sec. to poles 1694 & 1696. Raise DDE Sec./Neut. & DE Sec. 10". Pull slack in Sec. to pole 1690. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Neut., attach to existing DE anc. Inst. (2) 14M non-ins. anc. guy at existing guy height and the other 2" below Neut., replacing existing guy, attach both to the existing DE anc.. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing 3PH Pri. tap anc. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing 3PH Pri. tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 173. Clean up drooping Sec. cables. Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc..
1991	80261015	*ASP* ML - Conv. 1730508 - Make Rea	7,033	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. sidewalk guy at existing guy height, replacing existing sidewalk guy, attach to existing DE anc..
1992	80261023	*D&D*Conv. 1680551 - PRIORITY Make	787	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables. Raise AC 10". Inst. (2) 18M non-ins. anc. guys at 6" above Sec. & 6" below AC DE, replace existing guy, attach both to the existing DE anc.. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 1352. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Clean up drooping Xfrmr/Sec. cables. Pull slack in DDE Sec.s to poles 253 & 590. Clean up drooping Sec./svc cables. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE 1PH Pri. anc. Inst. zap shield. Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield. Existing Attachment auto-added. Existing Attachment auto-added. Existing Attachment auto-added. Pull slack in Sec. to pole 255.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 257 & 259 (adjust midspan services).
1993	80261025	ML - Conv. 1680551 - Make Ready Non	1,129	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 263.
				Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading Make Ready - Correct pre-existing condition/violation - Clearance Pole replacement - Pole defective (pre-existing condition/violation)	Replace Orangeburg Riser with 4" PVC Shield 210"; XFMR is fused, install zap shield Install 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE Raise secondary 17"; XFMR is fused, zap shield exists
1994	80261058	KG Conv#1709084-RegularMakeReadyNon	563	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading Make Ready - Correct pre-existing condition/violation - Clearance Pole replacement - Pole defective (pre-existing condition/violation)	Replace Orangeburg Riser with 4" PVC Shield 210"; XFMR is fused, install zap shield Install 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE Raise secondary 17"; XFMR is fused, zap shield exists
1995	80261061	KG Conv#1709084-RegularMakeReadyNon	192	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 19"
1996	80261062	*D&D*Conv. 1662291 - Priority Make	3,414	PRIORITY	
					Pull slack in Sec. to pole 2461. Pull slack in Neut. to pole 7205. Clean up drooping xfmr/Sec./svc wires. Extend SVC riser up to 2" above Neut. height via riser shield. Pull slack in Neut. to poles 7203 & 7205. Clean up drooping Sec./svc wires. Pull slack in Neut. to poles 7201 & 7203 (replace hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Pull slack in Neut. to pole 2461. Extend (2) SVC risers to 2" above Sec. height via riser shield. Pull slack in Neut. to pole 28978 & Sec. to pole 28976. Extend SVC riser to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Extend SVC riser to 2" above Sec. height via riser shield. Pull slack in DDE Neut. to poles 1745 & 22836 (replace hardware). Inst. cutout & zap shield. Pull slack in Neut. to poles 141 & 1744. Clean up drooping xfmr/Sec. wires. Pull slack in Neut. to pole 4811. Clean up drooping xfmr/SVC riser wires. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield. Pull slack in Sec. to pole 11051. Inst. cutout & zap shield. Pull slack in Neut. to poles 10513 & 11050. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Pull slack in Sec. DE to pole 18534, replace hardware. (improve ground midspan clearance). Extend SVC riser up to 2" above DE Sec. height via riser shield. Restencil pole due to damaged tag. Extend SVC riser to 2" above Sec. height via riser shield. Inst. zap shield. Extend SVC riser to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Pull slack in Neut. to poles 10436 & 10438. Extend SVC riser up to 2" above Neut. height via riser shield. Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc.. Pull slack in Sec. to poles 10440 & 10442. Clean up drooping xfmr/Sec./svc riser wires. Pull slack in Sec. to pole 10445 (adjust midspan Sec.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10446. Inst. zap shield.
1997	80261063	*D&D* FA - Conv. 1662291 - Make Rea	1,696	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc wires.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in Sec. to pole 2461. Pull slack in Neut. to pole 7205. Clean up drooping xfmr/Sec./svc wires.
					Extend SVC riser up to 2" above Neut. height via riser shield.
					Pull slack in Neut. to poles 7203 & 7205.
					Clean up drooping Sec./svc wires.
					Pull slack in Neut. to poles 7201 & 7203 (replace hardware).
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in Neut. to pole 2461.
					Extend (2) SVC risers to 2" above Sec. height via riser shield. Pull slack in Neut. to pole 28978 & Sec. to pole 28976.
					Extend SVC riser to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
					Extend SVC riser to 2" above Sec. height via riser shield.
					Pull slack in DDE Neut. to poles 1745 & 22836 (replace hardware). Inst. cutout & zap shield.
					Pull slack in Neut. to poles 141 & 1744.
					Clean up drooping xfmr/Sec. wires.
					Pull slack in Neut. to pole 4811. Clean up drooping xfmr/SVC riser wires. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
					Pull slack in Sec. to pole 11051. Inst. cutout & zap shield.
					Pull slack in Neut. to poles 10513 & 11050. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in Sec. DE to pole 18534, replace hardware. (improve ground midspan clearance). Extend SVC riser up to 2" above DE Sec. height via riser shield.
					Restencil pole due to damaged tag. Extend SVC riser to 2" above Sec. height via riser shield. Inst. zap shield.
					Extend SVC riser to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
					Pull slack in Neut. to poles 10436 & 10438. Extend SVC riser up to 2" above Neut. height via riser shield.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc..
					Pull slack in Sec. to poles 10440 & 10442.
					Clean up drooping xfmr/Sec./svc riser wires.
					Pull slack in Sec. to pole 10445 (adjust midspan Sec.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10446. Inst. zap shield.
1998	80261064	*D&D* FA - Conv. 1662291 - Make Rea	1,485	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc wires.
1999	80261084	KG Conv#1669259-RegularMakeReadyNon	381	Still in the engineering phase	
2000	80261152	KG Conv#1669259-RegularMakeReadyNon	568	Still in the engineering phase	
2001	80261459	*HAWK*KA - Conv. 1267092 - Make Rea	936	Prior to 5/11/2022	
2002	80261551	JS - Conv. 1275147 - Make Ready Non	9,107	Prior to 5/11/2022	
2003	80261575	*ASP* OA-Conv#1274116-PriorityMakeR	3,169	PRIORITY	
2004	80261643	*ASP* JS - Conv. 1275147 - PRIORITY	622	PRIORITY	
2005	80261692	*ASP* OA-Conv#1274116-PriorityMakeR	416	PRIORITY	
2006	80261729	*D&D*Conv. 1676169 - Priority Make	6,804	PRIORITY	
2007	80262086	*ASP* JA-Conv# 1274114-PriorityMake	1,468	PRIORITY	
2008	80262098	*ASP* AK-Conv#1274112-PriorityMake	1,040	PRIORITY	
2009	80262320	*ASP* AK-Conv#1275450-PriorityMake	416	PRIORITY	
2010	80262323	*HAWK* JS - Conv. 1270128 - Make Re	6,488	Prior to 5/11/2022	
2011	80262350	*ASP* JA-Conv# 1274114-PriorityMake	1,624	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead; Extend 2" service riser with 3" PVC shield 12"; Form Up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL=16, P=DE; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 24119
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to new ES set 1" anchor, LL-17' P-24'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor LL=7', P=23
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M primary down guy to new ES set 1" TT anchor, LL=15, P=DE
				Other - Provide Comment	Replace defective outrigged pole top due to split along insulator pin
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2012	80262698	*D&D* MA-Conv#1670175-MakeReadyNonR	2,518	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2013	80262766	*D&D* Conv. 1739811 - PRIORITY Make	434	PRIORITY	
2014	80262859	*ASP* JA-Conv# 1274114-PriorityMake	343	PRIORITY	
2015	80263064	*HAWK* JS - Conv. 1270128 - Make Re	1,221	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4466. Install zap shield. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7020 & 5754, relocate #2 TPX midspan Sec. to south side of pole (away from streetlight), adjust midspan service to pole 5754.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 40" & adjust all services/midspan services in both spans. Raise streetlight 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4136. Pull slack in Neut. to pole 6796.
2016	80263094	*ASP* KL - Conv. 1739811 - Make Rea	6,319	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 109". Inst. zap shield. Transfer cutout & xfrmr. Note: Pole replaced at phones request, due to clearances to ground level with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken down guy with 14M to existing anchor LL=12', P=20'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up riser loops, XFMR is fused; Replace bent PTP
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag neutral to P.19090
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag secondary to P.24583; Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Resag secondary to P.23896
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to heavy tree vines and vegetation around ES equipment, tree trimming needed around pole top
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.18546
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18545
2017	80263115	KG Conv#1670160-RegularMakeReadyNon	361	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18550
2018	80263232	*ASP* JA-Conv# 1274114-PriorityMake	1,543	PRIORITY	
2019	80263252	*ASP* JS - Conv. 1270128 - PRIORITY	1,168	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables.
					Raise AC 10".
					Inst. (2) 18M non-ins. anc. guys at 6" above Sec. & 6" below AC DE, replace existing guy, attach both to the existing DE anc..
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 1352.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DDE Sec.s to poles 253 & 590.
					Clean up drooping Sec./svc cables.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE 1PH Pri. anc. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 255.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 257 & 259 (adjust midspan services).
2020	80263394	ML - Conv. 1680551 - Make Ready Non	675	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 263.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
2021	80263607	*ASP* JA-Conv# 1274114-PriorityMake	1,066	PRIORITY	
2022	80263819	*ASP* JA-Conv# 1274118-PriorityMake	1,725	PRIORITY	
2023	80263889	*ASP* OA-Conv#1274116-PrioirityMakeR	875	PRIORITY	
2024	80263907	JS - Conv. 1270130 - Make Ready Non	1,335	Prior to 5/11/2022	
2025	80263965	*ASP* JA-Conv# 1285202-PrioirityMak	3,496	PRIORITY	
2026	80263968	BD - Conv. 1279512 - Make Ready Non	34	Prior to 5/11/2022	
2027	80263979	*D&D* BD - Conv. 1286233 - Make Rea	1,371	Prior to 5/11/2022	
2028	80264115	*D&D*Conv. 1662315 - Priority Make	3,481	PRIORITY	
					Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Neut./Sec.s at 109". Transfer cutout. Note: Pole replaced due to being defective (red-tagged).
					Clean up drooping Sec./svc cables.
					Frontier to set 45' class 2 pole (JO) / Remove 35' class 4 pole. Attach Neut. at 109". Inst. (1) 14M ins. stub guy at 22", attach other end to pole 178S. Note: Pole replaced due to adjoining replacement, 5' step rule.
					Extend service riser up to Sec. level.
					Pull slack in DE Sec. to pole 13158. Clean up drooping service riser cables.
					Raise Sec./Neut. 12". Pull slack in Sec. to pole 21536 (adjust midspan Sec.).
					Pull slack in Sec. to pole 171.
					Pull slack in Sec. to pole 21531.
					Pull slack in DE Sec. to pole 6244 (replace Sec. hardware).
					Pull slack in Neut. to pole 19011.
					Pull slack in DE Neut. to pole 20292. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc..
					Pull slack in Sec. to poles 20067 & 26993. Clean up drooping Sec./svc cables.
					Pull slack in Sec. to poles 21527 & 21529.
					Clean up drooping service riser cables.
					Extend service riser up to Neut. level. Inst. zap shield.
					Pull slack in DE Sec. to pole 14311. Extend service riser up to Sec. level.
					Pull slack in Sec. to poles 15540 & 14311. Tree trim span to pole 15540, near pole 155540 to correct midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25625 (replace Sec. hardware).
2029	80264117	ML - Conv. 1662315 - Make Ready Non	2,835	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 7235 & 9206.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary dguy with 14M to new FTR-set 1" TT anchor LL= 12', P=DE; Form up secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 14', P=17
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 9', P=12
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR-set 1" TT anchor LL= 15', P=20
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL= 11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 18" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to new FTR-set 1" TT anchor LL=18', P=33;
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M stub guy backing primary 50' to new FTR-set stub pole 5115-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=14', P=41
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace primary pole top construction with A5 Large Corner; Replace primary down guy with 14M to existing anchor LL=11', P=29
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 18M to new FTR set 1" TT anchor LL= 11, P=52'; Replace primary down guy with 18M to new FTR set 1" TT anchor LL=18', P=52'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 29"; Raise streetlight 18"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=14', P=DE;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Span Guy to P. 8261 and attach beland sec DE‚Ê™s
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Install 14M span guy to P.8264 backing secondary; Replace Pole top with Medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL= 12', P=25
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1" TT anchor LL=15', P=DE; Replace secondary down guy with 14M to existing anchor LL=13', P=18;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to FTR-set 1" TT anchor LL=16, P=22; Replace span guy with 14M to P.8328
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace secondary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 6";
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL=11', P=DE; Install 14M primary down guy to existing anchor LL=9', P=24;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M span guy backing primary to P. 8333; Install 14M span guy backing primary to P. 7367;
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=7, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/16" span guy with 14M to P. 9263
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise streetlight 6"; Install streetlight conduit
2030	80264119	SJK-Conv#1654058-RegularMakeReadyNo	1,424	Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace primary down guy with 14M to existing anchor LL=10', P=28; Raise secondary 11"
2031	80264201	*ASP* JS - Conv. 1270130 - PRIORITY	1,949	PRIORITY	
2032	80264229	*ASP* AK-Conv#1275450-PrioirityMake	7,678	PRIORITY	
2033	80264403	Due By 7/20/22 -BD - Conv. 1279555	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout & zap shield. Replace Sec. DE (hardware). Clean up drooping xfmr/Sec./svc wires.
2034	80264439	*AWC* FA - Conv. 1754790 - Make Rea	86	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2035	80264541	KA - Conv. 1265171 - Make Ready Non	67	Prior to 5/11/2022	
2036	80264565	KA - Conv. 1265171 - Make Ready Non	19	PRIORITY	
2037	80264611	*HAWK*JS - Conv. 1270130 - Make Rea	8,144	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 82361 & 82363. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. (cover pri cables to Sec. location).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non ins. anc. guy at existing height, replacing existing guy, attach to existing Sec. DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
2038	80264619	BD - Conv. 1324225 - Make Ready Non	5,603	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
2039	80264684	*D&D* KL - Conv. 1676151 - Make Rea	14	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/svc cables.
2040	80264715	*HAWK*JS - Conv. 1270130 - Make Rea	2,393	Prior to 5/11/2022	
2041	80264870	*D&D*Conv. 1662323 - Priority Make	270	PRIORITY	
					Pull slack in Sec. to pole 10449.
					Pull slack in DE Sec. to pole 16952 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Neut. to poles 16950 & 16952. Pull slack in Sec. DE to pole 19831 (replace hardware). Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Neut. to pole 13624.
					Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Neut. to pole 14701.
					Pull slack in Neut. to poles 19526 & 14700.
					Raise Neut./Sec./Svc 10". Pull slack in Neut. to pole 14703. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in DE Neut. to pole 14705.
					Pull slack in DE Sec. to pole 14708.
					Raise Neut./DE Sec. 7".
					Replace Pri. armless brackets to suspension insulators. Raise Neut. 12".
					Clean up drooping Xfrmr/Sec. cables. Tree trim at pole to perform work.
					Pull slack in Sec. to pole 12947.
					Pull slack in DE Sec. to pole 156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Neut. at 109". Note: Pole replaced due to loading failure.
2042	80264871	ML - Conv. 1662323 - Make Ready Non	945	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in TPX & QPX DE Sec. to pole 218. Inst. zap shields.
2043	80264918	*D&D*JA-Conv# 1263261-MakeReadyNonR	2,013	Prior to 5/11/2022	
2044	80265013	*D&D*Conv. 1662288 - Priority Make	540	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise Neut./Sec 5" & pull slack in Neut. to pole 32443. Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in Neut. DE to pole 23910. Pull slack in Sec. DE to pole 23933 (replace hardware) Clean up drooping xfmr/Sec. wires.
					Existing Attachment auto-added.
					End Sec. reconductoring, attach 1/0 TPX DE at 2" below 3 spool rack. Attach span guy at 12" above new TPX DE, ran from pole 7910. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, replacing existing guy, attach to existing DE anc..
					Existing Attachment auto-added.
					Raise Neut. 22".
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutout & zap shield.
					Extend length into SVC riser up to 2" above Neut. height via riser shield. Inst. zap shield.
					Pull slack in Neut./Sec. to poles 32437 & 32439. Clean up drooping SVC riser wires. Inst. zap shield.
					Raise Neut. 6".
					Pull slack in Sec. to pole 32432. Clean up drooping SVC riser wires.
					Clean up drooping SVC riser wires.
					Pull slack in Sec. to poles 8625 & 9283. Inst. zap shield.
					Pull slack in Sec. to poles 8005 & 8625. Inst. zap shield.
					Raise Sec./svc 9" & pull slack in Sec. to poles 9283 & 9357. Inst. zap shield.
					Pull slack in Sec. DE to poles 8006. Clean up drooping Sec. wires.
					Pull slack in Neut./Sec. to poles 64993 & 64995. Inst. zap shield.
					Pull slack in Sec. to pole 64996.
					Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Inst. zap shield.
					Clean up drooping Sec./svc wires.
					Clean up drooping Sec./svc wires. Restencil pole due to partial tag.
					Raise DE Neut.& sVCs 7". Inst. Cutout & zap shield.
					Pull slack in Sec. to pole 15201. Clean up drooping Sec./svc wires.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 15202. Clean up drooping xfmr/Sec. wires. Inst. zap shield. Tree trim at pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & DE Neut. 6".
2045	80265014	*D&D* FA - Conv. 1662288 - Make Rea	4,185	Make Ready - Correct pre-existing condition/violation - Loading	Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
2046	80265779	*ASP* JA-Convo#1285159-PriorityMake	7,966	PRIORITY	
2047	80265794	*D&D*KA - Conv. 1265199 - Make Read	333	Prior to 5/11/2022	
2048	80265817	*D&D*Conv. 1279582 - Make Ready Non	111	Prior to 5/11/2022	
2049	80266016	*ASP* AK-Convo#1275450-PriorityMake	3,730	PRIORITY	
2050	80266050	BD - Conv. 1279567 - Make Ready Non	356	Prior to 5/11/2022	
2051	80266060	*D&D*3PA NetSpeed LLC Alden Convers	182	PRIORITY	
2052	80266065	*D&D*KA - Conv. 1267189 - Make Read	18	Prior to 5/11/2022	
2053	80266126	*D&D*KG Conv#1654159-PriorityMakeRe	2,110	PRIORITY	
					Pull slack in Sec. to pole 10449.
					Pull slack in DE Sec. to pole 16952 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Neut. to poles 16950 & 16952. Pull slack in Sec. DE to pole 19831 (replace hardware). Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Neut. to pole 13624.
					Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Neut. to pole 14701.
					Pull slack in Neut. to poles 19526 & 14700.
					Raise Neut./Sec./Svc 10". Pull slack in Neut. to pole 14703. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in DE Neut. to pole 14705.
					Pull slack in DE Sec. to pole 14708.
					Raise Neut./DE Sec. 7".
					Replace Pri. armless brackets to suspension insulators. Raise Neut. 12".
					Clean up drooping Xfrmr/Sec. cables. Tree trim at pole to perform work.
					Pull slack in Sec. to pole 12947.
					Pull slack in DE Sec. to pole 156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Neut. at 109". Note: Pole replaced due to loading failure.
2054	80266249	ML - Conv. 1662323 - Make Ready Non	873	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in TPX & QPX DE Sec. to pole 218. Inst. zap shields.
2055	80266455	*ASP* JA-CONV# 1285231-PriorityMake	1,373	PRIORITY	
2056	80266631	*D&D*1242117-MakeReadyNonReimb-MCI-	341	Prior to 5/11/2022	
2057	80266738	*D&D*JA-Conv# 1242117-MakeReadyNonR	974	Prior to 5/11/2022	
2058	80266765	*D&D*JA-Conv# 1242117-MakeReadyNonR	18,887	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
2059	80266918	3PA Convo#1719617 Non-Priority, NB,	169	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
2060	80266972	*D&D*ML - Conv. 1749456 - PRIORITY	352	PRIORITY	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Replace 20K fuse
				Other - Provide Comment	Remove broken cable hanging on span
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed around down guy and anchor; Replace 18M primary down guy to existing anchor LL=5', P=6'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to overloading; Attach sec clamp 136" from pole top; Replace (3) 65K Fuses and C/OâE™s
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Remove: 45/2 Shft ES facilities to FTR set 45/2 New Pole already set in field; Remove old pole; Attach sec clamp 136" from poletop
2061	80266978	KG Conv#1695671-RegularMakeReadyNon	79	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.580 & P.2338 backing secondary
2062	80267008	*D&D* ML - Conv. 1749456 - Make Rea	1,426	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 163 (adjust midspan Sec. & services). Clean up drooping hot leg cables in span to pole 163. Inst. zap shield.
2063	80267016	*D&D*Conv. 1662306 - Priority Make	790	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in Sec. to pole 64844. Inst. zap shield.
					Pull slack in DE Neut. to pole 3464.
					Pull Slack in Sec. to pole 106.
					Pull slack in Neut./Sec. to poles 100 & 102.
					Clean up drooping Sec./svc wires.
					Pull slack in DE Neut. to pole 1755. Pull Slack in DE Sec. to pole 64847.
					Pull slack in Sec. to poles 97 & 2654 (adjust midspan SVC to pole 97). Inst. zap shield.
					Pull Slack in Sec. to pole 109.
					Pull slack in Sec. to pole 118.
					Pull slack in Neut. DE to pole 2743, replace hardware (improve midspan ground clearance). Clean up drooping xfmr/Svc wires. Inst. cutout.
					Pull slack in Neut. to poles 4323 & 23266 (improve clearance over driveway).
					Pull slack in Neut. to pole 23268 Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Extend SVC riser up to 2" above DE Sec. via riser shield. Clean up drooping SVC riser wires.
					Raise Neut./SVC 5". Inst. zap shield.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
					Pull slack in Neut. DE to pole 2743 (replace hardware). Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield.
					Raise Sec. 18", bring up Neut. DE & Svc. to raised Sec. level.
					Clean up drooping xfmr/svc riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23257, replace hardware (adjust midspan SVC).
2064	80267017	*D&D* FA - Conv. 1662306 - Make Rea	1,299	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
					Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Pull slack in Sec. to pole 64844. Inst. zap shield.
					Pull slack in DE Neut. to pole 3464.
					Pull Slack in Sec. to pole 106.
					Pull slack in Neut./Sec. to poles 100 & 102.
					Clean up drooping Sec./svc wires.
					Pull slack in DE Neut. to pole 1755. Pull Slack in DE Sec. to pole 64847.
					Pull slack in Sec. to poles 97 & 2654 (adjust midspan SVC to pole 97). Inst. zap shield.
					Pull Slack in Sec. to pole 109.
					Pull slack in Sec. to pole 118.
					Pull slack in Neut. DE to pole 2743, replace hardware (improve midspan ground clearance). Clean up drooping xfmr/Svc wires. Inst. cutout.
					Pull slack in Neut. to poles 4323 & 23266 (improve clearance over driveway).
					Pull slack in Neut. to pole 23268 Clean up drooping xfmr/Sec. wires. Inst. zap shield.
					Extend SVC riser up to 2" above DE Sec. via riser shield. Clean up drooping SVC riser wires.
					Raise Neut./SVC 5". Inst. zap shield.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
					Pull slack in Neut. DE to pole 2743 (replace hardware). Clean up drooping xfmr/Sec. wires. Inst. cutout & zap shield.
					Raise Sec. 18", bring up Neut. DE & Svc. to raised Sec. level.
					Clean up drooping xfmr/svc riser wires. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23257, replace hardware (adjust midspan SVC).
2065	80267018	*D&D* FA - Conv. 1662306 - Make Rea	389	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 19
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, zap shield exits
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove XARM for Neutral with Double dead-end construction; Raise Secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=10', P=16'
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused, zap shield exists; Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to rot, replace XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Other - Provide Comment	Due to splitting, replace XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, install zap shield; Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Other - Provide Comment	Form up XFMR leads, XFMR is fused, install zap shield
2066	80267333	*D&D* KG Conv#1670170-RegularMakeRe	1,782	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 13"
2067	80267348	*D&D*Conv. 1754774 - Priority Make	3,491	PRIORITY	
					Clean up drooping Xfrmr/service riser cables.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 1536. Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec./Svc cables.
					Clean up drooping service riser cables.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE anc..
					Inst. (1) 18M ins. anc. guy at 8" below bottom x-arms, attach to existing DE anc..
					Pull slack in Sec. to poles 5894 & 5896.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector
2068	80267383	ML - Conv. 1754774 - Make Ready Non	2,421	Make Ready - Correct pre-existing condition/violation - Loading	anc..
2069	80267573	*D&D*AK-Conv#1263353-MakeReadyNonR	76	Prior to 5/11/2022	
2070	80267943	*D&D*AK-Conv#1263353-MakeReadyNonR	10,757	Prior to 5/11/2022	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 19
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, zap shield exits
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove XARM for Neutral with Double dead-end construction; Raise Secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=10', P=16'
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused, zap shield exists; Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to rot, replace XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Other - Provide Comment	Due to splitting, replace XARM
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, install zap shield; Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Other - Provide Comment	Form up XFMR leads, XFMR is fused, install zap shield
2071	80268053	KG Conv#1670170-RegularMakeReadyNon	563	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 13"
2072	80268080	*D&D*KG Conv#1755863-PriorityMakeRe	10,507	PRIORITY	
2073	80268127	BD - Conv. 1279478 - Make Ready Non	125	Prior to 5/11/2022	
2074	80268229	*D&D* Conv# 1186771 3rd Party Proje	185	PRIORITY	
2075	80268518	*D&D*ML - Conv. 1676093 - PRIORITY	1,333	PRIORITY	
2076	80268519	*D&D*ML - Conv. 1676093 - Make Read	285	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 138.
					Raise Neut.s 19". Pull slack in Neut. to pole 2691.
					Extend control riser up to Sec. level. Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Raise Neut., DE Neut., & DE Sec.s 14".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Sec. cables.
					Inst. (1) anc. at a lead of 15' for DE comms..
					Raise Sec. 12."
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3251 & 3253.
2077	80268520	*ASP* ML - Conv. 1762450 - Make Rea	4,170	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
2078	80268521	*ASP* ML - Conv. 1762450 - PRIORITY	2,805	PRIORITY	
2079	80268672	OA-Conv#1265815-MakeReadyNonReimb-M	147	Prior to 5/11/2022	
2080	80268981	*D&D*Convo# 1186771 3rd Party Proje	2,865	PRIORITY	
2081	80269029	*D&D*KG Conv#1727978-PriorityMakeRe	773	PRIORITY	
2082	80269070	*ASP* FA - Conv. 1743601 - Priority	4,706	PRIORITY	
					Raise Sec. 6". Pull slack in Sec. to pole 320 & adjust (1) midspan SVC. Adjust street light connection, if required. Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height. Clean up drooping xfmr/SVC riser wires. Restencil pole. Tag obscured by riser. Extend Pri. Riser 5". Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above DE Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires.
2083	80269071	*ASP* FA - Conv. 1743601 - Make Rea	54	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec. wires.
					Raise Sec. 6". Pull slack in Sec. to pole 320 & adjust (1) midspan SVC. Adjust street light connection, if required. Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height. Clean up drooping xfmr/SVC riser wires. Restencil pole. Tag obscured by riser. Extend Pri. Riser 5". Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above DE Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires.
2084	80269072	*ASP* FA - Conv. 1743601 - Make Rea	270	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec. wires.
2085	80269191	JS - Conv. 1277027 - Make Ready Non	1,303	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken down guy with 14M to existing anchor LL=12', P=20'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up riser loops, XFMR is fused; Replace bent PTP
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag neutral to P.19090
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag secondary to P.24583; Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Resag secondary to P.23896
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to heavy tree vines and vegetation around ES equipment, tree trimming needed around pole top
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.18546
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18545
2086	80269208	KG Conv#1670160-RegularMakeReadyNon	2,534	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18550
2087	80269285	JS - Conv. 1277027 - Make Ready Non	153	Prior to 5/11/2022	
2088	80269286	*ASP* JS - Conv. 1277027 - PRIORITY	1,665	PRIORITY	
2089	80269287	*ASP* JS - Conv. 1277027 - PRIORITY	416	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 3785 & 3787.
2090	80269441	*D&D*ML - Conv. 1676098 - Make Read	1,533	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
2091	80269442	*ASP* ML - Conv. 1743580 - Make Rea	1,617	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 6012 & 6955. Pull slack in DE Sec. to pole 6012 (replace Sec. hardware).
2092	80269443	*ASP* ML - Conv. 1743580 - Priority	1,963	PRIORITY	
2093	80269458	*D&D*Conv. 1709146 - PRIORITY Make	2,556	PRIORITY	
					FTR set 40' class 2 pole (JO) / Remove 35' class 4 pole. Attach Sec./Neut. at 82". Inst. 25kVA xfrmr & zap shield, remove 15kVA (rusted/burnt). Transfer cutout & street light. Note: Pole replaced at phones request, due to comms clearances in midspan with new attachments.. Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc. Pull slack in Sec. to poles 5987, 7053 & 4000 (adjust midspan service to pole 4000). Raise Sec./svcs 10". Pull slack in Sec. to pole 7310 (adjust midspan services). Clean up drooping Sec./svc cables. Pull slack in Sec. to pole 3678 & 3680 (adjust midspan services in both spans). Clean up drooping Xfrmr/Sec. cables. Clean up drooping Sec./svc cables. Pull slack in Sec. to poles 6285 & 6287. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Clean up drooping Xfrmr/Sec./svc cables. Inst. zap shield. Pull slack in DE Sec. to pole 4836 (replace Sec. hardware & adjust midspan services). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 4839 (adjust midspan service). Clean up drooping Svc. cables. Inst. zap shield. Pull slack in Sec. to pole 4009. Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to poles 6484 & 6919. Inst. cutout & zap shield. Pull slack in DE Sec. to pole 6483 (replace Sec. hardware). Inst. cutout & zap shield. Tree trim around pole to perform work. Pull slack in Sec. to pole 6650 (adjust midspan service). Raise Sec./svcs 6". Pull slack in Neut. to pole 434. Raise top Sec. 21", pull slack in Sec. to poles 7721 & 7783. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2094	80269460	ML - Conv. 1709146 - Make Ready Non	270	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 536 (adjust midspan services). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
2095	80269485	*D&D*Conv. 1676165 - Priority Make	2,522	PRIORITY	
					Pull slack in Neut. to pole 2-8. Inst. zap shield. Pull slack in DE Sec. to pole 14267. Restencil pole due to partial tag. Pull slack in DE Sec. to pole 25707. Clean up drooping svc riser wires. Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield Clean up drooping xfmr/Svc. wires. Inst. zap shield. Pull slack in Sec./Neut. to poles 2-17 & 2-19. Pull slack in Sec. to pole 2-23. Inst. zap shield. Pull slack in Sec. to poles 10953 & 10955. Clean up drooping xfmr/SVC riser wires. Inst. zap shield. Pull slack in DE Sec. to pole 10956. Inst. zap shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield. Pull slack in DE Sec. to pole 2-34 (replace hardware). Inst. (1) 14M non-ins. span guy at 6" below xfrmr, remove broken guy, run to pole 17089 (attach at 17' from ground at pole 17089). Inst. zap shield Pull slack in Neut./Sec. to pole 2-35 (adjust midspan service). Inst. zap shield. Clean up drooping xfmr/SVC riser wires. Inst. cutout & zap shield. Pull slack in Sec. to pole 2-40. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Restencil pole due to damaged tag. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires. Inst. zap shield. Replace cutout/arrester (remove FG bracket) put back on x-arm due to limited electric pole top space clearance. Re-dress 1PH Pri. riser wire, re-terminate cable and shorten if adjustments can not be made.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit/cable up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires.
2096	80269486	*D&D* FA - Conv. 1676165 - Make Rea	2,074	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 2-49. Pull slack in DE Sec. to pole 27350. Clean up drooping xfmr/Sec. wires.
					Extend Pri riser up to Sec, location. Clean up drooping Sec./svc cable (replace svc hardware). Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1028 & 1070. Inst. (1) 14M ins. anc. guy at 22", attach to the existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set new 40'/2 (JO) / Rmv 35'/4. Attach Neut./Sec. at 80" & Sec. tap at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the 6' lead bisector anc. (FTR set). Inst. (1) 14M non-ins. anc. guy at 82", attach to the 10'
				Pole replacement - Pole defective (pre-existing condition/violation)	lead DE anc. (FTR set). Inst. cutout (xfrmr) & zap shield. Transfer xfrmr. Notes: Pole replaced due to rotten defective pole top & loading failure.
2097	80269558	BC - Conv. 1777018 - Make Ready Non	1,613	Pole replacement - Pole defective (pre-existing condition/violation)	FTR set new 40'/2 (JO) / Rmv 35'/4. Attach Neut. at 82". Inst. cutout & zap shield. Replace (burnt/charred) 25kV xfrmr. Notes: Pole replaced due to red-tagged defective.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken down guy with 14M to existing anchor LL=12', P=20'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up riser loops, XFMR is fused; Replace bent PTP
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag neutral to P.19090
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag secondary to P.24583; Install 14M primary down guy to new ES-set 1'TT anchor LL=15', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Resag secondary to P.23896
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to heavy tree vines and vegetation around ES equipment, tree trimming needed around pole top
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.18546
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18545
2098	80269715	KG Conv#1670160-RegularMakeReadyNon	1,076	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18550
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.22035
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken down guy with 14M to existing anchor LL=12', P=20'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up riser loops, XFMR is fused; Replace bent PTP
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace broken guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag neutral to P.19090
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Resag secondary to P.24583; Install 14M primary down guy to new ES-set 1'TT anchor LL=15', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Resag secondary to P.23896
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to heavy tree vines and vegetation around ES equipment, tree trimming needed around pole top
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Resag secondary to P.18546
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18545
2099	80269762	KG Conv#1670160-RegularMakeReadyNon	362	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.18550
2100	80269968	*ASP* AD-Conv#1265822-PriorityMakeR	165	PRIORITY	
2101	80270209	JS - Conv #591130 - Make Ready Non-	1,375	Prior to 5/11/2022	
2102	80270231	*D&D* BD - Conv. 1280075 - Make Rea	111	Prior to 5/11/2022	
2103	80270331	3PA NetSpeed LLC Alden Conversation	10	PRIORITY	
2104	80270378	*ASP*Third Party Make Ready Non-Bil	7,701	PRIORITY	
2105	80270425	*ASP* BC - Conv. 1735378 - Make Rea	41	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set new 35'/2 (JO) / Rmv 30'/4. Attach Sec./svc DE at 12". Inst. (1) 14M non-ins. anc. guy at 12", attach to the DE anc. (FTR set). Notes: Pole replaced due to existing midspan clearance violations. Sec./Svc attach high for spans & field conditions.
2106	80270496	*D&D*Conv. 1739859 - Priority Make	8,019	PRIORITY	
					Pull slack in DE Sec. to pole 2744.
					Clean up drooping xfmr/Sec. cables.
					Clean up drooping xfmr/Sec. cables.
					Pull slack in Sec. to pole 20005.
					Inst. zap shield. Extend SVC riser up to 2" above Sec. height. Clean up drooping xfmr/SVC riser cables.
					Pull slack in DE Neut. to pole 20010.
					Pull slack in DE OWS to pole 34077.
					Inst. zap shield. Clean up drooping xfmr/SVC riser cables.
					Inst. zap shield. Pull slack in Sec. to pole 19085 & adjust midspan SVC.
					Clean up drooping xfmr/Sec. cables.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Clean up drooping Sec. cables.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Pull slack in Sec. to poles 17917 & 17919.
					Inst. zap shield. Rmv. clevis & spool & inst. DE Sec. & SVC hardware at existing height. Clean up drooping xfmr/Sec. cables.
					Raise Neut./Sec. & (1) SVC 10".
					Pull slack Sec. to poles 4748 & 10222 & adjust SVC. Clean up drooping xfmr/Sec. cables.
					Pull slack in Sec. to pole 9395 & adjust midspan SVC.
					Inst. zap shield. Pull slack in Sec. to pole 10872 & adjust midspan SVC.
					Clean up drooping Sec. cables.
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Raise Sec. 6".
2107	80270497	*D&D* FA - Conv. 1739859 - Make Rea	2,484	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 10406 & adjust (1) midspan SVC.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Replace 20K fuse
				Other - Provide Comment	Remove broken cable hanging on span
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed around down guy and anchor; Replace 18M primary down guy to existing anchor LL=5', P=6'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to overloading; Attach sec clamp 136" from pole top; Replace (3) 65K Fuses and C/OâE™s
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Remove: 45/2 Shift ES facilities to FTR set 45/2 New Pole already set in field; Remove old pole; Attach sec clamp 136" from poletop
2108	80270557	KG Conv#1695671-RegularMakeReadyNon	1,126	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.580 & P.2338 backing secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M Primary Down Guy to new ES set 1"TT anchor LL=15', P=DE; Install 14M Primary down guy to new ES set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Re-sag primary wires to P. 29754
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading replace pole top construction with medium corner outrigged double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 6"
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace tangent pole top construction with medium corner double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace pole top construction with medium corner outrigged double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace pole top construction with medium corner outrigged double XARM
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=5'; XFMR fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M primary down guy with new ES set 1"TT anchor LL=6', P=2'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 22"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=8'
2109	80270583	KG Conv#1667196-RegularMakeReadyNon	563	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 29" Note: Comms is attached to pole
2110	80270679	*ASP* Third Party Make Ready Non-Bi	12,147	PRIORITY	
2111	80270684	*D&D*AK-Conv#1263353-MakeReadyNonR	12,856	Prior to 5/11/2022	
2112	80270782	*ASP* Third Party Make Ready Non-Bi	12,953	PRIORITY	
2113	80270805	*ASP* JA-Conv# 1274114-PriorityMake	172	PRIORITY	
2114	80270865	*D&D*SR-Conv#1253394MakeReadyNonRei	193	Prior to 5/11/2022	
2115	80270909	*ASP* 3PA MR#1719624 (3 Locations)	2,020	PRIORITY	
2116	80270939	3PA MR#1719624 (13 Locations) Prior	4,967	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M Primary Down Guy to new ES set 1"TT anchor LL=15', P=DE; Install 14M Primary down guy to new ES set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Re-sag primary wires to P. 29754
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading replace pole top construction with medium corner outrigged double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 6"
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace tangent pole top construction with medium corner double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace pole top construction with medium corner outrigged double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace pole top construction with medium corner outrigged double XARM
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=5'; XFMR fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M primary down guy with new ES set 1"TT anchor LL=6', P=2'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 22"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=8'
2117	80270967	KG Conv#1667196-RegularMakeReadyNon	507	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 29" Note: Comms is attached to pole
2118	80271116	*ASP* BD - Conv. 1284551 - PRIORITY	676	PRIORITY	
2119	80271141	Due 9/1/22 - BD - Conv. 1284551 - M	67	Prior to 5/11/2022	
2120	80271383	*D&D*Conv. 1711692. PRIORITY Make R	2,862	PRIORITY	
					Pull slack in DE Sec. to pole 29874 (replace Sec. hardware).
					Pull slack in DE Sec. to pole 4886 (replace Sec. hardware & adjust midspan service).
					Pull slack in Sec. to pole 3053. Clean up drooping Sec./Svc cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc.
					Clean up drooping Sec./svc cables.
					Inst. (1) 18M ins. anc. guy at 71", attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
					Pull slack in DE Sec. to pole 5002 (replace Sec. hardware).
					Pull slack in Sec. to pole 5003.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2651. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
2121	80271449	ML - Conv. 1711692. Make Ready Non-	540	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 18975. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
2122	80271453	3PA MR#1719624 (28 Locations) Non-P	2,156	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
2123	80271456	3PA MR#1719624 (16 Locations) Non-P	716	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
2124	80271480	3PA MR#1719624 (4 Locations) Non-Pr	182	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2125	80271744	*D&D*BD - Conv. 1284595 - Make Read	218	Prior to 5/11/2022	
2126	80271951	*D&D*Conv# 1253380-MakeReadyNonReim	4,345	Prior to 5/11/2022	
2127	80271991	*ASP* Conv# 1235575 3rd Party Proj	1,545	PRIORITY	
2128	80272613	KA - Conv. 1287017 - Make Ready Non	329	Prior to 5/11/2022	
2129	80272697	*D&D* BD - Conv. 1284561 - Make Rea	31	Prior to 5/11/2022	
2130	80272943	KG Conv#1654015-RegularMakeReadyNon	772	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to existing anchor LL=14', P=DE; Install 18M primary down guy to new ES-set 1 "TT anchor LL=14', P=DE
2131	80273025	ZN Conv#1267215-MakeReadyNonReimb-M	7,234	Prior to 5/11/2022	
2132	80273191	*D&D* BD - Conv. 1284604 - Make Rea	22	Prior to 5/11/2022	
2133	80273198	*HAWK*ZN Conv#1263347-MakeReadyNonR	297	Prior to 5/11/2022	
2134	80273335	*D&D* AD-Conv#1284454-PriorityMakeRe	533	PRIORITY	
2135	80273348	*ASP* EA-Conv#1275441-PriorityMake	9,036	PRIORITY	
2136	80273354	*D&D*Conv# 1253380-MakeReadyNonReim	4,186	Prior to 5/11/2022	
2137	80273428	KG Conv#1654015-RegularMakeReadyNon	327	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to existing anchor LL=14', P=DE; Install 18M primary down guy to new ES-set 1 "TT anchor LL=14', P=DE
2138	80273452	KG Conv#1654015-RegularMakeReadyNon	1,029	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to existing anchor LL=14', P=DE; Install 18M primary down guy to new ES-set 1 "TT anchor LL=14', P=DE
2139	80273687	*D&D*Conv. 1276993 - Make Ready Non	18	Prior to 5/11/2022	
2140	80273688	*ASP* JS - Conv. 1276993 - PRIORITY	832	PRIORITY	
2141	80273689	JS - Conv. 1277004 - Make Ready Non	1,673	Prior to 5/11/2022	
2142	80273691	*HAWK*JS - Conv. 1277004 - Make Rea	127	Prior to 5/11/2022	
2143	80273694	JS - Conv. 1279501 - Make Ready Non	3,766	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Primary down guy to existing anchor, LL-8' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Raise streetlight 22"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary stub guy to P.1295-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective pole, heavy shelling at base; Attach Secondary 82" from pole top; Replace 18M Primary Down Guy to existing anchor, LL-20' P-11'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 12"; Install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Raise secondary 30"; XFMR is fused, install zap shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend 4" secondary riser 50" with 5" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 2" generator riser 48" with 3" PVC shield
				Other - Provide Comment	Replace broken insulator
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 11166
2144	80273813	KG Conv#1719599-RegularMakeReadyNon	282	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield; Extend 4" secondary riser 12" with 5" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Primary down guy to existing anchor, LL-8' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Raise streetlight 22"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary stub guy to P.1295-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective pole, heavy shelling at base; Attach Secondary 82" from pole top; Replace 18M Primary Down Guy to existing anchor, LL-20' P-11'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 12"; Install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Raise secondary 30"; XFMR is fused, install zap shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend 4" secondary riser 50" with 5" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 2" generator riser 48" with 3" PVC shield
				Other - Provide Comment	Replace broken insulator
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 11166
2145	80273828	KG Conv#1719599-RegularMakeReadyNon	714	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield; Extend 4" secondary riser 12" with 5" PVC shield; Form up riser loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Primary down guy to existing anchor, LL-8' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Raise streetlight 22"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary stub guy to P.1295-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective pole, heavy shelling at base; Attach Secondary 82" from pole top; Replace 18M Primary Down Guy to existing anchor, LL-20' P-11'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 12"; Install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Raise secondary 30"; XFMR is fused, install zap shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend 4" secondary riser 50" with 5" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 2" generator riser 48" with 3" PVC shield
				Other - Provide Comment	Replace broken insulator
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 11166
2146	80273958	KG Conv#1719599-RegularMakeReadyNon	845	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield; Extend 4" secondary riser 12" with 5" PVC shield; Form up riser loops
2147	80273989	KG Conv#1748903-RegularMakeReadyNon	1,791	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
2148	80274005	*ASP* KG Conv#1681637-PriorityMakeR	1,529	PRIORITY	
2149	80274014	KG Conv#1681637-RegularMakeReadyNon	249	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE; Fuse XFMR, install zap shield
					Pull slack in DE Sec. to pole 29874 (replace Sec. hardware).
					Pull slack in DE Sec. to pole 4886 (replace Sec. hardware & adjust midspan service).
					Pull slack in Sec. to pole 3053. Clean up drooping Sec./Svc cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc.
					Clean up drooping Sec./svc cables.
					Inst. (1) 18M ins. anc. guy at 71", attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
					Pull slack in DE Sec. to pole 5002 (replace Sec. hardware).
					Pull slack in Sec. to pole 5003.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2651. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
2150	80274064	ML - Conv. 1711692. Make Ready Non-	1,337	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 18975. Clean up drooping Sec./svc cables.
2151	80274115	*D&D* ML - Conv. 1730521 - PRIORITY	3,799	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 1338.
					Pull slack in Sec. to pole 1336. Pull slack in DE Sec. to pole 3021 (replace Sec. hardware).
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109".
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Transfer street light.
					Frontier to set 50' class 1 pole (JO) / Remove 45' class 2 pole. Attach bottom x-arm at 42". Attach Sec.s at 136". Inst. (2) 18M ins. anc. guys at 68" & 69", attach both to existing 13'L DE Pri. tap anc.. Transfer (3) cutouts. Transfer street light.
					Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shields.
					Pull slack in DE Sec. to pole 14600 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields.
					Pull slack in DE Sec. to pole 3169. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 14599.
					Pull slack in Sec. to poles 2888 & 15390. Pull slack in DE Sec. to pole 15390 (replace Sec. hardware).
					Pull slack in Sec. to pole 1374. Inst. (2) zap shields.
					Pull slack in Sec. to pole 14611. Clean up drooping Xfrmr/Sec. cables. Inst. (2) zap shields.
					Pull slack in Sec. to pole 4028. Pull slack in DE Sec. to pole 1414.
					Pull slack in Sec. to pole 2905 (adjust midspan service).
					Frontier to set 45' class 1 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, inst. (2) cutouts & zap shields. Transfer street light.
					Pull slack in Sec. to pole 4034. Inst. (2) cutouts & zap shields.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in Sec. to pole 4028 (adjust midspan services). Inst. (3) zap shields.
					Pull slack in Sec. to pole 3693.
					Pull slack in Sec. to pole 13677.
					Pull slack in Sec. to poles 374 & 376. Inst. zap shield.
					Pull slack in Sec. to pole 5908.
					Pull slack in Sec. to poles 14592 & 4557 (adjust midspan service).
					Pull slack in Sec. to poles 13677 & 13679.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 373.
2152	80274117	*ASP* ML - Conv. 1730521 - Make Rea	5,387	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.
2153	80274166	KG Conv#1681637-RegularMakeReadyNon	116	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE; Fuse XFMR, install zap shield
2154	80274214	FA - Conv. 1739853 - Priority Make	540	PRIORITY	
					Rmv. Tan blt. & inst. new DE Sec. hardware to pole 29457. Rmv. Tan blt. & inst. new DE Sec. hardware to pole 4453 & pull slack. Inst. (1) 18M ins. span guy opposite DE Sec., run to pole 26809 & inst. at Neut. height.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. 6K cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Inst. zap shield. Raise SVC 6" & clean up drooping xfmr/SVC cables.
					Inst. 6K cutout & zap shield. Rmv. (2) clevis & spools & inst. (2) new SVC hardware at existing height. Inst. (1) 18M non-ins. span guy opposite DE OWS, run to pole 7145 & attach at 52".
					Inst. 6K cutout. Pull slack in Sec. to pole 4197.
					Pull slack in DE Sec. to pole 4456 & adjust midspan SVC. Pull slack in DE Neut. to pole 4458. Restencil pole due to missing tag.
					Clean up drooping SVC riser cables.
					Raise Neut. & OWS 8". Adjust (2) SVCs.
					Inst. 6K cutout & zap shield. Pull slack in DE Sec. to pole 4459. Inst. (1) 18M ins. span guy at height of existing abdn. bolt, run to pole 4457 & inst. ins. end at height of existing abdn. bolt below cutout.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 9374.
					Pull slack in Sec. to poles 5779 & 24205.
					Raise DE Sec. 8" & pull slack to pole 5785.
					Pull slack in Neut. to pole 30091.
					Inst. (1) 18M ins. anc. guy at 22", attach to existing anc. Pull slack in Neut. to pole 138.
					Clean up drooping xfmr wires.
					Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/Sec. cables. Rmv. clevis & spool & inst. SVC hardware at existing height.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Inst. 6K cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Pull slack in Neut. to pole 20383.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 32938.
					Raise Neut. & DE Neut. 6".
					Clean up drooping xfmr/SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2155	80274215	*D&D* FA - Conv. 1739853 - Make Rea	1,025	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Pull slack in Sec. to pole 8320. Extend SVC riser up to 2" above Sec. height & clean up drooping SVC riser cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Rmv. Tan blt. & inst. new DE Sec. hardware to pole 29457. Rmv. Tan blt. & inst. new DE Sec. hardware to pole 4453 & pull slack. Inst. (1) 18M ins. span guy opposite DE Sec., run to pole 26809 & inst. at Neut. height.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. 6K cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Inst. zap shield. Raise SVC 6" & clean up drooping xfmr/SVC cables.
					Inst. 6K cutout & zap shield. Rmv. (2) clevis & spools & inst. (2) new SVC hardware at existing height. Inst. (1) 18M non-ins. span guy opposite DE OWS, run to pole 7145 & attach at 52".
					Inst. 6K cutout. Pull slack in Sec. to pole 4197.
					Pull slack in DE Sec. to pole 4456 & adjust midspan SVC. Pull slack in DE Neut. to pole 4458. Restencil pole due to missing tag.
					Clean up drooping SVC riser cables.
					Raise Neut. & OWS 8". Adjust (2) SVCs.
					Inst. 6K cutout & zap shield. Pull slack in DE Sec. to pole 4459. Inst. (1) 18M ins. span guy at height of existing abdn. bolt, run to pole 4457 & inst. ins. end at height of existing abdn. bolt below cutout.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 9374.
					Pull slack in Sec. to poles 5779 & 24205.
					Raise DE Sec. 8" & pull slack to pole 5785.
					Pull slack in Neut. to pole 30091.
					Inst. (1) 18M ins. anc. guy at 22", attach to existing anc. Pull slack in Neut. to pole 138.
					Clean up drooping xfmr wires.
					Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/Sec. cables. Rmv. clevis & spool & inst. SVC hardware at existing height.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Inst. 6K cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Pull slack in Neut. to pole 20383.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 32938.
					Raise Neut. & DE Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser cables.
2156	80274216	FA - Conv. 1739853 - Make Ready Non	1,591	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Pull slack in Sec. to pole 8320. Extend SVC riser up to 2" above Sec. height & clean up drooping SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.1649
2157	80274217	*D&D* KG Conv#1748906-RegularMakeRe	1,450	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20"; Fuse XFMR, zap shield exists
2158	80274236	*ASP* KG Conv#1754801-RegularMakeRe	1,868	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor, LL=18', P=DE; Install 14M secondary span guy to P.7185, XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 4"
				Other - Provide Comment	Shift ES facilities to FTR set: 40/1 Remove: 40/4 Replace due to loading; Attach neutral 82" from pole top; Replace stub guy with 14M to P.463-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace bent PTP
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming needed due to vegetation growing on XFMR and neutral line
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to pole top split; Attach secondary 82" from pole top
				Other - Provide Comment	Due to bent pole top pin, replace 1PH insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused; Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with single phase insulator; Resag neut to P.445
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deadend secondary construction; Install 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=DE
2159	80274274	KG Conv#1670146-RegularMakeReadyNon	1,157	Make Ready - Correct pre-existing condition/violation - Loading	Extend 4" secondary riser with 5" PVC shield 40"; Form up XFMR leads, XFMR is fused; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
2160	80274326	3PA MR#1746494 (3 Pole) Priority,	231	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 4"
				Other - Provide Comment	Shift ES facilities to FTR set: 40/1 Remove: 40/4 Replace due to loading; Attach neutral 82" from pole top; Replace stub guy with 14M to P.463-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace bent PTP
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming needed due to vegetation growing on XFMR and neutral line
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to pole top split; Attach secondary 82" from pole top
				Other - Provide Comment	Due to bent pole top pin, replace 1PH insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused; Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with single phase insulator; Resag neut to P.445
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deadend secondary construction; Install 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=DE
2161	80274390	*D&D* KG Conv#1670146-RegularMakeRe	845	Make Ready - Correct pre-existing condition/violation - Loading	Extend 4" secondary riser with 5" PVC shield 40"; Form up XFMR leads, XFMR is fused; Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
2162	80274613	AD-Conv#1280829-PriorityMakeReadyNo	123	PRIORITY	
2163	80274686	*D&D* Conversation# 1192947 NB Prio	1,777	PRIORITY	
2164	80274740	*ASP* Third Party Make Ready Non-Bi	1,199	PRIORITY	
2165	80274811	*ASP* 3PA MR#1719624 (1 Location) P	1,060	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer to double pole 45/2
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top with large corner install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	FTR replace pole 45/1 due to sec to comms clearance
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace down guy with 18m
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to sec to comms clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Other - Provide Comment	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to sec to comms clearance
2166	80274827	3PA MR#1746494 (18 Pole) NB, NP B	1,386	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2167	80274919	SR-Conv#1226561-MakeReadyNonReimb-M	245	Prior to 5/11/2022	
2168	80274926	*ASP* JO-Conv#1277577-PriorityMakeR	12,015	PRIORITY	
2169	80275408	*ASP* DSL-Conv#1275454-PriorityMake	16,072	PRIORITY	
2170	80275508	*ASP* 3PA NetSpeed LLC Alden Conver	588	PRIORITY	
					extend riser
2171	80275521	*D&D*3PA NetSpeed LLC Alden Convers	5,048	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=43'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pole top pin, replace pole top with A5 Large Corner construction; Replace 14M primary down guy to new ES-set 1"TT anchor LL=6', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=14', P=DE; Install 14M span guy to P.11906
				Make Ready - Correct pre-existing condition/violation - Loading	Due to overloaded pin, replace pole top with A5 Large Corner construction; Install C/O & Fuse; Replace primary down guy with 18M to existing anchor LL=6', P=48'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 31"; Resag sec to P.64984
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Extend 3"secondary riser with 4" PVC shield 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.3331
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.5844 backing primary
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=7', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pin top insulator, replace pole top construction with A5 Large Corner pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace pole top construction with double deadend; Slack Prim to P.25936; Install 14M primary down guy to new ES-set 1"TT anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15236
2172	80275545	KG Conv#1709095-RegularMakeReadyNon	394	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13235
2173	80275720	*D&D* 3PA NetSpeed LLC Alden Convers	1,201	PRIORITY	
2174	80275723	*ASP* 3PA NetSpeed LLC Alden Conver	832	PRIORITY	
2175	80275732	*D&D*1A-Conv#1265820-MakeReadyNonRe	7,168	Prior to 5/11/2022	
2176	80275733	DSL-Conv#1275454-PriorityMakeReadyN	4,900	PRIORITY	
2177	80275757	*D&D*Conv. 1711955 - Priority Make	3,502	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=43'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pole top pin, replace pole top with A5 Large Corner construction; Replace 14M primary down guy to new ES-set 1"TT anchor LL=6', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=14', P=DE; Install 14M span guy to P.11906
				Make Ready - Correct pre-existing condition/violation - Loading	Due to overloaded pin, replace pole top with A5 Large Corner construction; Install C/O & Fuse; Replace primary down guy with 18M to existing anchor LL=6', P=48'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 31"; Resag sec to P.64984
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Extend 3"secondary riser with 4" PVC shield 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.3331
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.5844 backing primary
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=7', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pin top insulator, replace pole top construction with A5 Large Corner pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace pole top construction with double deadend; Slack Prim to P.25936; Install 14M primary down guy to new ES-set 1"TT anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15236
2178	80275762	KG Conv#1709095-RegularMakeReadyNon	192	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13235
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=43'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pole top pin, replace pole top with A5 Large Corner construction; Replace 14M primary down guy to new ES-set 1"TT anchor LL=6', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=14', P=DE; Install 14M span guy to P.11906
				Make Ready - Correct pre-existing condition/violation - Loading	Due to overloaded pin, replace pole top with A5 Large Corner construction; Install C/O & Fuse; Replace primary down guy with 18M to existing anchor LL=6', P=48'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 31"; Resag sec to P.64984
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Extend 3"secondary riser with 4" PVC shield 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.3331
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.5844 backing primary
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=7', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pin top insulator, replace pole top construction with A5 Large Corner pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace pole top construction with double deadend; Slack Prim to P.25936; Install 14M primary down guy to new ES-set 1"TT anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15236
2179	80275801	KG Conv#1709095-RegularMakeReadyNon	619	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13235
2180	80276177	*D&D* AD-Conv#1290955-PriorityMakeR	209	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise Sec.s 4" & raise service to Sec.. Pull slack in DE Sec. to pole 31953 (adjust midspan service). Extend service riser up to raised Sec. level.
					Pull slack in DE Sec. to pole 7217.
					Extend service riser up to Sec. level.
					Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in Sec. to pole 3325.
					Pull slack in DE Sec. to pole 5309.
					Clean up drooping service riser cables.
					Pull slack in Sec. to pole 32902. Inst. cutout & zap shield.
					Pull slack in Sec. to pole 5667 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Clean up drooping Sec./svc cables.
					Extend (2) standoff service riser conduits up to 2" above/at Sec level (7' above top standoff bracket). Inst. zap shield.
					Pull slack in DE Sec. to pole 9571 (replace Sec. hardware & adjust midspan services). Extend service riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Extend (2) standoff service riser conduits at least 8" higher (24" above top standoff bracket). Inst. cutout.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Pull slack in DE Sec. to pole 2759 (replace Sec. hardware). Pull slack in Sec. to pole 24305 (adjust midspan service). Extend service riser up to Sec. level.
					Pull slack in Sec. to poles 20280 & 4547 (adjust midspan services). Inst. zap shield.
					Pull slack in DE Sec. to pole 3581 (adjust midspan service). Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 4120 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
2181	80276195	ML - Conv. 1711955 - Make Ready Non	1,211	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 24324. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
2182	80276375	*D&D*Conv#1272078-RegularMakeReadyN	87	Prior to 5/11/2022	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=43'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pole top pin, replace pole top with A5 Large Corner construction; Replace 14M primary down guy to new ES-set 1"TT anchor LL=6', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=14', P=DE; Install 14M span guy to P.11906
				Make Ready - Correct pre-existing condition/violation - Loading	Due to overloaded pin, replace pole top with A5 Large Corner construction; Install C/O & Fuse; Replace primary down guy with 18M to existing anchor LL=6', P=48'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 31"; Resag sec to P.64984
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Extend 3"secondary riser with 4" PVC shield 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.3331
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.5844 backing primary
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=7', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pin top insulator, replace pole top construction with A5 Large Corner pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace pole top construction with double deadend; Slack Prim to P.25936; Install 14M primary down guy to new ES-set 1"TT anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15236
2183	80276594	KG Conv#1709095-RegularMakeReadyNon	1,179	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13235
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer to double pole 45/2
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top with large corner install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	FTR replace pole 45/1 due to sec to comms clearance
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace down guy with 18m
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to sec to comms clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Other - Provide Comment	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to sec to comms clearance
2184	80276657	3PA MR#1746494 (16 Pole) NB, NP B	435	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2185	80276875	*ASP* Conv# 1237507 3rd Party Proj	3,809	PRIORITY	
2186	80276989	FA - Conv. 1749500 - Priority Make	2,713	PRIORITY	
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Repl. split busing guard. Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Pull slack in Sec. to poles 3 & 808.
					Pull slack in DE Sec. to pole 2425.
					Inst. zap shield. Raise Sec. 6".
					Pull slack in Sec. to poles 1409 & 1411. Clean up drooping Sec. cables.
					Inst. zap shield. Clean up drooping Sec. cables.
					Raise Sec. 24" & extend ground wire.
					Clean up drooping xfmr/Sec. cables.
					Clean up drooping xfmr/Sec. cables.
					Pull slack in Sec. to poles 1395 & 1397 & adjust midspan SVC to pole 1397.
					Pull slack in Sec. to poles 1391 & 1393. Clean up drooping Sec. cables.
					Pull slack in Sec. to poles 1393 & 1395 & adjust midspan SVC to pole 1395.
					Raise Sec. 13".
					Inst. zap shield. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 1390.
					Inst. (2) 6K cutouts. Pull slack in Sec. to pole 1381.
					Inst. (2) 6K cutouts. Raise Sec. & DE Sec. 6". Pull slack in Sec. to pole 1378. Clean up drooping xfmr/Sec. cables.
					Inst. (2) 6K cutouts. Pull slack in DE Sec. to pole 4587.
					Inst. (1) 18M non-ins. span guy opposite DE OWS, run to pole 1370 & inst. at 52". Rmv. broken span guy. Restencil pole due to partial tag.
					Raise span guy, DE OWS & (1) SVC 12".
					Clean up drooping xfmr/Sec. cables. Rmv. clevis & spool & inst. new SVC hardware at existing height.
					Inst. (1) 18M non-ins. span guy opposite existing span guy, run to pole 1348 & inst. at 52".
					Pull slack in OWS to pole 1342. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Restencil pole due to partial tag.
2187	80276990	FA - Conv. 1749500 - Make Ready Non	3,039	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 1339.
2188	80277012	*ASP* AD-Conv#1272078-PriorityMakeR	441	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
2189	80277013	*HAWK*JS - Conv. 1280030 - Make Rea	1,011	Prior to 5/11/2022	
2190	80277037	*ASP* JS - Conv. 1280030 - PRIORITY	1,092	PRIORITY	
2191	80277053	*HAWK*JS - Conv. 1280030 - Make Rea	38	Prior to 5/11/2022	
2192	80277058	*D&D*AJD-Conv#1267226-MakeReadyNonR	3,397	Prior to 5/11/2022	
2193	80277059	*HAWK*JS - Conv. 1280030 - Make Rea	797	Prior to 5/11/2022	
2194	80277077	JS - Conv. 1280030 - Make Ready Non	61	Prior to 5/11/2022	
					Raise Sec.s 4" & raise service to Sec.. Pull slack in DE Sec. to pole 31953 (adjust midspan service). Extend service riser up to raised Sec. level.
					Pull slack in DE Sec. to pole 7217.
					Extend service riser up to Sec. level.
					Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in Sec. to pole 3325.
					Pull slack in DE Sec. to pole 5309.
					Clean up drooping service riser cables.
					Pull slack in Sec. to pole 32902. Inst. cutout & zap shield.
					Pull slack in Sec. to pole 5667 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Clean up drooping Sec./svc cables.
					Extend (2) standoff service riser conduits up to 2" above/at Sec level (7' above top standoff bracket). Inst. zap shield.
					Pull slack in DE Sec. to pole 9571 (replace Sec. hardware & adjust midspan services). Extend service riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Extend (2) standoff service riser conduits at least 8" higher (24" above top standoff bracket). Inst. cutout.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Pull slack in DE Sec. to pole 2759 (replace Sec. hardware). Pull slack in Sec. to pole 24305 (adjust midspan service). Extend service riser up to Sec. level.
					Pull slack in Sec. to poles 20280 & 4547 (adjust midspan services). Inst. zap shield.
					Pull slack in DE Sec. to pole 3581 (adjust midspan service). Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 4120 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
2195	80277148	ML - Conv. 1711955 - Make Ready Non	1,631	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 24324. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag secondary to P. 15470
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire with 1/0 TPX to P.16059
				Other - Provide Comment	Replace open wire with 1/0 TPX to P.16060
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.17691; Re-sag secondary to P.16063; Install 14M span guy to P.17691 backing primary
				Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag secondary to P.14273
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Remove Guy to tree stump; Install 14M down guy backing secondary, Install new 1" TT anchor, LL=15', P=DE
2196	80277184	EA-Conv#1670119- MakeReadyNonReimb-	293	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 12"
2197	80277437	*D&D*Conv#1653909-PriorityMakeReady	498	PRIORITY	
2198	80277617	*D&D&*BD - Conv. 1662271 - Priority	1,700	PRIORITY	
2199	80277737	*d&d*Conv. 1762533 - Make Ready Non	1,377	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 1PH Pri. riser up to 2" above DE Neut. height via riser shield. Raise Sec./SVC. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag secondary to P. 15470
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire with 1/0 TPX to P.16059
				Other - Provide Comment	Replace open wire with 1/0 TPX to P.16060
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.17691; Re-sag secondary to P.16063; Install 14M span guy to P.17691 backing primary
				Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag secondary to P.14273
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Remove Guy to tree stump; Install 14M down guy backing secondary, Install new 1" TT anchor, LL=15', P=DE
2200	80277758	EA-Conv#1670119- MakeReadyNonReimb-	864	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 12"
2201	80278241	*D&D*Conv#1727966-PriorityMakeReady	11,269	PRIORITY	
2202	80278563	JS - Conv. 1285627 - Make Ready Non	101	Prior to 5/11/2022	
2203	80278670	*D&D*KG Conv#1755884-PriorityMakeRe	5,079	PRIORITY	
2204	80278689	JS - Conv. 1285627 - Make Ready Non	4,925	Prior to 5/11/2022	
2205	80278733	*D&D* EA-Conv#1265247-MakeReadyNonR	94	Prior to 5/11/2022	
2206	80278745	JS - Conv. 1285627 - PRIORITY Make	801	PRIORITY	
2207	80278787	JA-Conv#1277575-MakeReadyNonReimb-N	417	PRIORITY	
2208	80278851	*D&D*Conv. 1727378 - Priority Make	3,131	PRIORITY	
					Extend SVC riser up to 2" above DE Sec. height via riser shield.
					Inst. (1) 14M ins. span guy at 22", run to pole 28843 (attach at 16' from the ground at pole 28843). Inst. zap shield.
					Pull slack in Sec. to pole 4973.
					Raise Sec./SVC 6". Inst. zap shield.
					Pull slack in Sec. to pole 28840 (adjust midspan Sec. tap). Inst. zap shield.
					Raise DDE Sec. 8". Extend Sec. riser up to 2" above raised DDE Sec. height. Inst. (1) 14M ins. span guy at 22", run to pole 16839 (attach at 6" below Sec. at pole 16840). Inst. zap shield.
					Clean up drooping Sec./SVC riser cables. Inst. zap shield.
					Clean up drooping Sec. cables. Stencil pole due to missing tag. Tree-trim at pole to perform work.
					Pull slack in DE Sec. to pole 13332.
					Extend SVC riser up to 2" above Sec. height. via riser shield.
					Pull slack in DE Sec. to pole 16546. Clean up drooping xfmr/SVC riser cables.
					Raise Sec./Svcs 12".
					Clean up drooping Sec./SVC riser cables.
					Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping Sec./SVC riser cables.
					Raise Sec. 8". Pull slack in Sec. to poles 16541 & 16543. Clean up drooping Sec. cables.
					Clean up drooping Sec./Svc cables.
					Inst. zap shield. Pull slack in DE Sec. to pole 9764 (adjust midspan Sec tap). Extend SVC riser up to 2" above Sec. height via riser shield.
					Raise DE Sec./SVCs 12" & pull slack in DE Sec. to pole 17620.
					Extend/Splice in SVC riser length up to 2" above Sec. height via riser shield.
					Clean up drooping xfmr/Sec. cables.
					Pull slack in DE Sec. to pole 16548.
					Raise Neut./Sec. 15". Extend SVC riser up to 2" above raised Neut./Sec. height via riser shield. Inst. zap shield.
					Pull slack in Sec. to pole 2480.
					Attach other end of span guy at 12" above Sec., ran from pole 14320. Extend SVC riser up to 2" above DE Sec. height via riser shield. Rmv. broken span guy near top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 14318. Clean up drooping xfmr/SVC riser cables.
2209	80278852	FA - Conv. 1727378 - Make Ready Non	3,510	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec. cables. Inst. (1) 14M ins. span guy at 6" below FG cutout bracket, run to pole 14321.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Attach 2PH Pri. to new crossarm, replacing existing pole top. Inst. (2) 15K cutouts & (2) zap shields. Clean up xfmr./Sec. drooping wires. Pull slack in Sec. pole 2231.
					Inst. (2) zap shields. Clean up xfmr./Sec. drooping wires.
					Inst. zap shield. Pull slack in DE Sec. to pole 2458.
					Pull slack in Sec. to pole 4647. Clean up drooping Sec. cables.
					Clean up drooping xfmr/riser cables. Extend SVC riser up to 2" above Sec. via riser shield.
					Extend SVC riser up to 2" above Sec. via riser shield.
					Pull slack in Sec. to pole 4651. Extend SVC riser up to 2" above Sec. via riser shield.
					Pull slack in Sec. to poles 4648 & 4650.
2210	80278881	ML - Conv. 1711955 - Make Ready Non	135	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 3717.
2211	80278895	*D&D*KG Conv#1727968-PriorityMakeRe	10,241	PRIORITY	
2212	80280203	*ASP* KA - Conv. 1275809 - Priority	2,207	PRIORITY	
2213	80280206	KA - Conv. 1275809 - Make Ready Non	559	Prior to 5/11/2022	
2214	80280257	*ASP* AD-Conv#1263344-PriorityMakeR	11,391	PRIORITY	
2215	80280288	*ASP* AL-Conv#127080-PriorityMake	881	PRIORITY	
2216	80280497	*HAWK* KA - Conv. 1275181 - Make Re	11,700	Prior to 5/11/2022	
2217	80280653	*D&D*Conv. 1709244 - Priority Make	4,693	PRIORITY	
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. DE to pole 6570.
					Inst. (1) 14M ins. anc. guy at 22", replacing slacked existing guy, attach to existing DE anc. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Extend service riser up to 2" above Sec. level.
					Pull slack in Sec. to pole 5605 (adjust midspan service). Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Extend service riser up to 2" above Sec. level. Inst. zap shield.
					Clean up drooping Xfrmr/Svc. cables. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc..
					Pull slack in Sec. to pole 2088. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing corner anc.
					Clean up drooping Sec./Svc cables.
					Extend service riser up to 2" above Sec. level. Clean up drooping service riser cables. Trim vegetation on pole to perform work.
					Pull slack in Neut. to pole 8478. Clean up drooping Xfrmr/Sec. riser cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec./Svc cables.
					Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc.
					Pull slack in Sec. to pole 8477.
					Pull slack in Sec. to pole 3131 (adjust midspan services). Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 4928 (adjust midspan service). Pull slack in DE Sec. to pole 6807 (adjust midspan service). Inst. zap shield.
					Clean up drooping Sec./svc cables.
					Pull slack in Sec. to pole 6084.
					Pull slack in Sec. to pole 4929 & 6116 (replace Sec. hardware).
					Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to DE anc.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in Sec. to pole 9559 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Pull slack in Sec. to pole 9636 (adjust midspan service). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to DE anc. Inst. zap shield.
2218	80280691	ML - Conv. 1709244 - Make Ready Non	3,915	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 40' class 2 pole (JO) / Remove 35' class 4 pole. Limit 1PH Pri. to pole 9637 to 1,000lbs tension. Attach Sec. at 80"/82". Inst. (1) 14M ins. anc. guy at 22", attach to DE (FTR Set). Transfer street
2219	80280751	*D&D*KG Conv#1709070-PriorityMakeRe	1,591	PRIORITY	
2220	80280780	FA - Conv. 1662268 - Priority Make	1,405	PRIORITY	
2221	80281015	*ASP* KA - Conv. 1275181 - Make Rea	7,275	PRIORITY	
2222	80281250	*ASP* AJD-Conv#1272086-PriorityMake	2,375	PRIORITY	
2223	80281269	*HAWK*OA-Conv# 1265822-MakeReadyNon	3,291	Prior to 5/11/2022	
2224	80281301	MK-CONV#1280834-PriorityMakeReadyNB	1,470	PRIORITY	
2225	80281332	MK-CONV#1280834-PriorityMakeReadyNo	74	PRIORITY	
2226	80281437	*D&D*Conv. 1709183 - Priority Make	1,992	PRIORITY	
					Replace primary down guy with 14M to existing anchor LL=12', P=59'
					Resag field side primary to P.30410
					Replace secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires & raise onto existing secondary clamp pole bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove vines from primary, XFMR, and secondary due to contact with conductors
				Other - Provide Comment	Form up riser loops; Resag secondary to P.29527; Replace primary down guy with 14M to existing anchor LL=5', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 10"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=15', P=30'
2227	80281474	KG Conv#1709070-RegularMakeReadyNon	845	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) existing anchors LL=10', P=DE, LL=12', P=DE
					Replace primary down guy with 14M to existing anchor LL=12', P=59'
					Resag field side primary to P.30410
					Replace secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires & raise onto existing secondary clamp pole bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove vines from primary, XFMR, and secondary due to contact with conductors
				Other - Provide Comment	Form up riser loops; Resag secondary to P.29527; Replace primary down guy with 14M to existing anchor LL=5', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 10"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=15', P=30'
2228	80281481	*D&D* KG Conv#1709070-RegularMakeRe	1,971	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) existing anchors LL=10', P=DE, LL=12', P=DE
2229	80281981	*ASP* Conversation# 1242130 NB Prio	416	PRIORITY	
2230	80282001	*ASP* Conversation# 1242130 NB Prio	3,746	PRIORITY	
2231	80282008	*ASP* JA-Conv#1270167-PriorityMake	9,012	PRIORITY	
2232	80282030	Conv# 1197184 3rd Party Project -	3,103	Prior to 5/11/2022	
2233	80282053	*ASP* AML-Conv#1275445-PriorityMake	10,443	PRIORITY	
2234	80282434	JO-Conv#1260897-MakeReadyNonReimb-M	9,508	Prior to 5/11/2022	
2235	80282504	*D&D*EA-Conv#1267221-MakeReadyNonRe	399	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M primary down guy to new ES-set 1"TT anchor LL=8', P=37'; Raise Secondary/Neutral 27"
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Install (2) 18M primary down guys to new ES-set 1"TT anchor LL=9', P=45'; XMFR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with 3PH armless large corner construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise neutral 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading failure, replace pole top construction with medium pole top construction
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=8', P=38'; Install 14M secondary down guy to new ES-set 1"TT anchor LL=7', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Re-sag neutral to P. 22362; Due to loading failure, replace pole top construction with medium pole top construction; XFMR is fused, install zap shield
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace Primary Down Guy with 18M to existing anchor LL=8', P=DE; Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 60"; Extend 3" secondary riser with 4"PVC shield 60"; Tree trimming needed around pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Form up XFMR leads; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 50"
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace pole top construction with large corner angle pin construction; Replace primary down guy with 18M, install 18M primary down guy to new ES-set 1"TT anchor LL=8', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 4" secondary riser with 5" PVC shield 105"
				Make Ready - Correct pre-existing condition/violation - Clearance	Vegetation clearing up to primary line and around ES equipment; Install 14M secondary down guy to new ES set 1"TT anchor LL=15', P=49'; Fuse XFMR, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise neutral 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, install zap shield
2236	80282593	KG Conv#1670164-RegularMakeReadyNon	3,378	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE
2237	80282655	Conversation# 1242130 NB NP Windsor	445	Prior to 5/11/2022	
2238	80282706	*ASP* AD-Conv#1272088-PriorityMakeR	8,312	PRIORITY	
2239	80282762	*D&D*Conv. 1727769 - PRIORITY Make	1,897	PRIORITY	
2240	80282792	BD - Conv. 1727769 - Make Ready Non	2,824	Still in the engineering phase	
					Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 1338. Pull slack in Sec. to pole 1336. Pull slack in DE Sec. to pole 3021 (replace Sec. hardware). Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Transfer street light. Frontier to set 50' class 1 pole (JO) / Remove 45' class 2 pole. Attach bottom x-arm at 42". Attach Sec.s at 136". Inst. (2) 18M ins. anc. guys at 68" & 69", attach both to existing 13'L DE Pri. tap anc.. Transfer (3) cutouts. Transfer street light. Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shields. Pull slack in DE Sec. to pole 14600 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields. Pull slack in DE Sec. to pole 3169. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 14599. Pull slack in Sec. to poles 2888 & 15390. Pull slack in DE Sec. to pole 15390 (replace Sec. hardware). Pull slack in Sec. to pole 1374. Inst. (2) zap shields. Pull slack in Sec. to pole 14611. Clean up drooping Xfrmr/Sec. cables. Inst. (2) zap shields. Pull slack in Sec. to pole 4028. Pull slack in DE Sec. to pole 1414. Pull slack in Sec. to pole 2905 (adjust midspan service). Frontier to set 45' class 1 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, inst. (2) cutouts & zap shields. Transfer street light. Pull slack in Sec. to pole 4034. Inst. (2) cutouts & zap shields. Extend service riser up to Sec. level. Clean up drooping service riser cables. Pull slack in Sec. to pole 4028 (adjust midspan services). Inst. (3) zap shields. Pull slack in Sec. to pole 3693. Pull slack in Sec. to pole 13677. Pull slack in Sec. to poles 374 & 376. Inst. zap shield. Pull slack in Sec. to pole 5908. Pull slack in Sec. to poles 14592 & 4557 (adjust midspan service). Pull slack in Sec. to poles 13677 & 13679. Pull slack in Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2241	80282875	*ASP* ML - Conv. 1730521 - Make Rea	383	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.
					Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 1338. Pull slack in Sec. to pole 1336. Pull slack in DE Sec. to pole 3021 (replace Sec. hardware). Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Transfer street light. Frontier to set 50' class 1 pole (JO) / Remove 45' class 2 pole. Attach bottom x-arm at 42". Attach Sec.s at 136". Inst. (2) 18M ins. anc. guys at 68" & 69", attach both to existing 13'L DE Pri. tap anc.. Transfer (3) cutouts. Transfer street light. Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shields. Pull slack in DE Sec. to pole 14600 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields. Pull slack in DE Sec. to pole 3169. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 14599. Pull slack in Sec. to poles 2888 & 15390. Pull slack in DE Sec. to pole 15390 (replace Sec. hardware). Pull slack in Sec. to pole 1374. Inst. (2) zap shields. Pull slack in Sec. to pole 14611. Clean up drooping Xfrmr/Sec. cables. Inst. (2) zap shields. Pull slack in Sec. to pole 4028. Pull slack in DE Sec. to pole 1414. Pull slack in Sec. to pole 2905 (adjust midspan service). Frontier to set 45' class 1 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, inst. (2) cutouts & zap shields. Transfer street light. Pull slack in Sec. to pole 4034. Inst. (2) cutouts & zap shields. Extend service riser up to Sec. level. Clean up drooping service riser cables. Pull slack in Sec. to pole 4028 (adjust midspan services). Inst. (3) zap shields. Pull slack in Sec. to pole 3693. Pull slack in Sec. to pole 13677. Pull slack in Sec. to poles 374 & 376. Inst. zap shield. Pull slack in Sec. to pole 5908. Pull slack in Sec. to poles 14592 & 4557 (adjust midspan service). Pull slack in Sec. to poles 13677 & 13679. Pull slack in Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2242	80282876	*ASP* ML - Conv. 1730521 - Make Rea	1,395	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 1338.
					Pull slack in Sec. to pole 1336. Pull slack in DE Sec. to pole 3021 (replace Sec. hardware).
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109".
					Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Transfer street light.
					Frontier to set 50' class 1 pole (JO) / Remove 45' class 2 pole. Attach bottom x-arm at 42". Attach Sec.s at 136". Inst. (2) 18M ins. anc. guys at 68" & 69", attach both to existing 13'L DE Pri. tap anc.. Transfer (3) cutouts. Transfer street light.
					Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shields.
					Pull slack in DE Sec. to pole 14600 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields.
					Pull slack in DE Sec. to pole 3169. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 14599.
					Pull slack in Sec. to poles 2888 & 15390. Pull slack in DE Sec. to pole 15390 (replace Sec. hardware).
					Pull slack in Sec. to pole 1374. Inst. (2) zap shields.
					Pull slack in Sec. to pole 14611. Clean up drooping Xfrmr/Sec. cables. Inst. (2) zap shields.
					Pull slack in Sec. to pole 4028. Pull slack in DE Sec. to pole 1414.
					Pull slack in Sec. to pole 2905 (adjust midspan service).
					Frontier to set 45' class 1 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, inst. (2) cutouts & zap shields. Transfer street light.
					Pull slack in Sec. to pole 4034. Inst. (2) cutouts & zap shields.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in Sec. to pole 4028 (adjust midspan services). Inst. (3) zap shields.
					Pull slack in Sec. to pole 3693.
					Pull slack in Sec. to pole 13677.
					Pull slack in Sec. to poles 374 & 376. Inst. zap shield.
					Pull slack in Sec. to pole 5908.
					Pull slack in Sec. to poles 14592 & 4557 (adjust midspan service).
					Pull slack in Sec. to poles 13677 & 13679.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 373.
2243	80282877	*ASP* ML - Conv. 1730521 - Make Rea	11,745	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.
					Extend service riser up to Sec. level.
					Pull slack in DE Sec. to pole 20381 (adjust midspan services).
					Pull slack in Neut. to pole 30361. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 10571. Clean up drooping Sec./svc cables.
					Pull slack in Sec. to pole 8292 (adjust midspan service).
					Raise (3) services 12". Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 12415.
					Clean up drooping Sec./svc cables.
					Raise street light 12". Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at 22", attach to existing bisector anc. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Extend service riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 9681 (adjust midspan service). Inst. zap shield.
					Inst. (1) 14M non-ins. span guy at 72", attach other end to pole 13880 at 126". Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 23436 (replace Sec. hardware). Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 23434 (adjust midspan service) & pole 24787. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 24787 Inst. zap shield.
2244	80282880	ML - Conv. 1711944 - Make Ready Non	2,111	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 30298. Clean up drooping Xfrmr/Sec. cables.
2245	80282881	*D&D*Conv. 1711713 - Priority Make	6,053	PRIORITY	
					Inst. (3) zap shields. Rmv. clevis & spool & inst. DE Sec. hardware at existing height. Extend SVC riser up to 2" above DE Sec. height. Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 30291 & adjust (2) midspan SVCs.
					Pull slack in Pri. Phase A to pole B9783. Pull slack in Neut. to poles B9783 & 20351.
					Pull slack in Sec. to poles 20353 & 20355.
					Raise Sec. 8". Pull slack in Sec. to poles 20358 & 26169 & adjust (2) midspan SVCs to pole 26169.
					Inst. zap shield. Pull slack in Sec. to pole 30283.
					Clean up drooping Sec. cables.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. 6K cutout & zap shield. Clean up drooping xfmr/Sec. cables.
					Pull slack in DE Sec. to pole 14714. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 20364.
					Pull slack in Neut./Sec. to poles 29376 & 33781.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser cables.
					Inst. 6K cutout & zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. zap shield. Pull slack in Sec. to pole 4963 & adjust SVC. Clean up drooping SVC riser cables.
					Pull slack in DE Neut. to pole 4905. Rmv. clevis & spool & inst. DE Neut. hardware at existing height to pole 4959. Inst. DE Sec. hardware opposite DE Neut., pull slack to pole 4907 & adjust (2) SVCs.
					Pull slack in DE Neut. to pole 4905. Rmv. clevis & spool & inst. DE Neut. hardware at existing height to pole 4959. Inst. DE Sec. hardware opposite DE Neut., pull slack to pole 4907 & adjust (2) SVCs.
					Raise DE Neut. & DE Sec. 12". Pull slack in DE Sec. to pole 4960 & adjust (2) SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4905. Pull slack in Sec. to pole 29371 & adjust midspan SVC.
2246	80282882	FA - Conv. 1711713 - Make Ready Non	974	Make Ready - Correct pre-existing condition/violation - Loading	Repl. DE Sec. hardware at existing height & pull slack in DE Sec. to pole 20369.
					Inst. (3) zap shields. Rmv. clevis & spool & inst. DE Sec. hardware at existing height. Extend SVC riser up to 2" above DE Sec. height. Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 30291 & adjust (2) midspan SVCs.
					Pull slack in Pri. Phase A to pole B9783. Pull slack in Neut. to poles B9783 & 20351.
					Pull slack in Sec. to poles 20353 & 20355.
					Raise Sec. 8". Pull slack in Sec. to poles 20358 & 26169 & adjust (2) midspan SVCs to pole 26169.
					Inst. zap shield. Pull slack in Sec. to pole 30283.
					Clean up drooping Sec. cables.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. 6K cutout & zap shield. Clean up drooping xfmr/Sec. cables.
					Pull slack in DE Sec. to pole 14714. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 20364.
					Pull slack in Neut./Sec. to poles 29376 & 33781.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser cables.
					Inst. 6K cutout & zap shield. Clean up drooping xfmr/Sec. cables.
					Inst. zap shield. Pull slack in Sec. to pole 4963 & adjust SVC. Clean up drooping SVC riser cables.
					Pull slack in DE Neut. to pole 4905. Rmv. clevis & spool & inst. DE Neut. hardware at existing height to pole 4959. Inst. DE Sec. hardware opposite DE Neut., pull slack to pole 4907 & adjust (2) SVCs.
					Pull slack in DE Neut. to pole 4905. Rmv. clevis & spool & inst. DE Neut. hardware at existing height to pole 4959. Inst. DE Sec. hardware opposite DE Neut., pull slack to pole 4907 & adjust (2) SVCs.
					Raise DE Neut. & DE Sec. 12". Pull slack in DE Sec. to pole 4960 & adjust (2) SVCs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 4905. Pull slack in Sec. to pole 29371 & adjust midspan SVC.
2247	80282883	FA - Conv. 1711713 - Make Ready Non	1,350	Make Ready - Correct pre-existing condition/violation - Loading	Repl. DE Sec. hardware at existing height & pull slack in DE Sec. to pole 20369.
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 25" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 60" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down guy to new ES-set 1"TT anchor LL=9', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL=8', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=7', P=12'
2248	80283403	KG Conv#1727966-RegularMakeReadyNon	28	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5116

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 25" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 60" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down guy to new ES-set 1'TT anchor LL~9', P~13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL~8', P~12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL~7', P~12'
2249	80283441	KG Conv#1727966-RegularMakeReadyNon	28	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5116
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 25" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 60" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down guy to new ES-set 1'TT anchor LL~9', P~13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL~8', P~12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL~7', P~12'
2250	80283474	KG Conv#1727966-RegularMakeReadyNon	197	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5116
2251	80283633	*ASP* JA-Conv#1270167-PriorityMake	10,939	PRIORITY	
2252	80283806	KA - Conv. 1276966 - Make Ready Non	4,846	Prior to 5/11/2022	
2253	80283860	*D&D*Conv. 1728399 - PRIORITY Make	832	PRIORITY	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 25" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 60" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down guy to new ES-set 1'TT anchor LL~9', P~13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL~8', P~12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL~7', P~12'
2254	80283869	KG Conv#1727966-RegularMakeReadyNon	56	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5116
					Extend svc. riser up to 2" above Sec.
					Pull slack in Neut. DE to pole 18069.
					Raise Neut./Sec.16". Clean up drooping riser/xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Attach other end of span guy at 52", ran from pole 18467. Inst. (1) 14M non-ins. span guy at 52", run to pole 2426 (attach at 12" above Sec. at pole 2426).
					Inst. (1) 14M ins. span guy at 6" below x-arms, run to pole 18466.
					Pull slack out of Sec. to pole 2183. Clean up drooping riser/xfmr cables. Inst zap shield.
					Pull slack out of Sec. to poles 2174 & 2177.
					Clean up drooping riser/xfmr cables. Inst zap shield.
					Pull slack out of Sec. to poles 2180 & 2182. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Extend svc. riser up to 2" above Sec. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Replace Sec. hardware. Inst zap shield.
					Clean up drooping Sec./xfmr cables. Inst zap shield.
					Pull slack out of Sec. to poles 2184 & 2186. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of DDE Sec. to poles 28785 & 19042 (replace hardware).
					Pull slack out of DE Sec. to pole 5791.
					Pull slack out of Sec. to poles 15904 & 15306.
					Pull slack out of Sec. to poles 11047 & 15903. Pull slack out of Sec. DE to pole16810.
					Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc..
					Pull slack out of Sec. to pole 14245. Pull slack out of Sec. DE to pole 14367.
					Clean up drooping Sec./xfmr cables.
					Extend Pri. riser up to 2" above Sec.
					Pull slack out of Sec. to pole 2192 (adjust midspan svc). Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2193 & 2195. Inst zap shield.
2255	80283902	*D&D*BD - Conv. 1728399 - Make Read	68	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 2198. Clean up drooping Sec./riser cables.
2256	80284023	JA-Conv#1270167-PriorityMake ReadyN	6,883	PRIORITY	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 25" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 60" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down guy to new ES-set 1'TT anchor LL~9', P~13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing anchor LL~8', P~12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/neutral 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL~7', P~12'
2257	80284084	KG Conv#1727966-RegularMakeReadyNon	84	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5116

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend svc. riser up to 2" above Sec.
					Pull slack in Neut. DE to pole 18069.
					Raise Neut./Sec.167. Clean up drooping riser/xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Attach other end of span guy at 52", ran from pole 18467. Inst. (1) 14M non-ins. span guy at 52', run to pole 2426 (attach at 12" above Sec. at pole 2426).
					Inst. (1) 14M ins. span guy at 6" below x-arms, run to pole 18466.
					Pull slack out of Sec. to pole 2183. Clean up drooping riser/xfmr cables. Inst zap shield.
					Pull slack out of Sec. to poles 2174 & 2177.
					Clean up drooping riser/xfmr cables. Inst zap shield.
					Pull slack out of Sec. to poles 2180 & 2182. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Extend svc. riser up to 2" above Sec. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Replace Sec. hardware. Inst zap shield.
					Clean up drooping Sec./xfmr cables. Inst zap shield.
					Pull slack out of Sec. to poles 2184 & 2186. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of DDE Sec. to poles 28785 & 19042 (replace hardware).
					Pull slack out of DE Sec. to pole 5791.
					Pull slack out of Sec. to poles 15904 & 15306.
					Pull slack out of Sec. to poles 11047 & 15903. Pull slack out of Sec. DE to pole16810.
					Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc..
					Pull slack out of Sec. to pole 14245. Pull slack out of Sec. DE to pole 14367.
					Clean up drooping Sec./xfmr cables.
					Extend Pri. riser up to 2" above Sec.
					Pull slack out of Sec. to pole 2192 (adjust midspan svc). Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2193 & 2195. Inst zap shield.
2258	80284136	*D&D*BD - Conv. 1728399 - Make Read	257	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 2198. Clean up drooping Sec./riser cables.
2259	80284144	*ASP* OA-Conv# 1775590-MakeReadyNon	582	Prior to 5/11/2022	
2260	80284167	*D&D*TPA Netspeed LLC CONCO# 174649	2,245	PRIORITY	
2261	80284188	*D&D*TPA Netspeed LLC CONCO# 174649	607	PRIORITY	
2262	80284189	TPA Netspeed LLC CONCO# 1746492 Par	1,463	PRIORITY	
2263	80284205	*D&D*KG Conv#1654015-PriorityMakeRe	2,008	PRIORITY	
2264	80284214	*D&D*Conv#1670131-PriorityMakeReady	2,599	PRIORITY	
2265	80284245	*D&D*KG Conv#1755919-PriorityMakeRe	6,434	PRIORITY	
2266	80284356	*ASP* Conversation# 1257681 NB Prio	176	PRIORITY	
2267	80284471	*ASP* Conversation# 1239342 NB Prio	263	PRIORITY	
2268	80284497	*ASP* Conversation# 1239342 NB Prio	3,312	PRIORITY	
2269	80284680	*ASP* KA - Conv. 1276966 - Make Rea	1,038	PRIORITY	
2270	80284718	*ASP* AML-Conv#1275445-PriorityMake	7,149	PRIORITY	
2271	80284745	*D&D*JA-Conv# 1234093 -MakeReadyNon	81	Prior to 5/11/2022	
2272	80284976	*D&D*Conv. 1728466 - PRIORITY Make	1,810	PRIORITY	
					Pull slack out of Sec. to pole 26302.
					Extend svc. riser up to 2" above Sec., Pull slack out of Sec. to pole 8284 (adjust midspan Sec. tap).
					Inst. (1) 18M ins. anc. guy at 30", replacing existing guy, attach to existing DE anc., Pull slack out of Sec. DE to pole 11348.
					Pull slack out of Sec. to poles 8287 & 8289.
					Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc..
					Clean up drooping riser/xfmr cables. Inst. zap shield.
					Clean up drooping riser/xfmr cables. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 8384 (replace hardware). Extend svc. riser up to 2" above Sec. Clean up drooping Sec./riser cables.
					Raise Sec. 14" & pull slack out of Sec. to poles 8383 & 10209. Extend svc. riser up to 2" above raised Sec.. Clean up drooping Sec./riser cables.
					Clean up drooping Sec./xfmr cables.
					Extend svc. riser up to 2" above Sec, splice in length.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc riser cables.
2273	80285058	BD - Conv. 1728466 - Make Ready Non	189	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./riser cables.
2274	80285111	*ASP* OA-Conv# 1798542-PriorityMake	412	PRIORITY	
					Inst. 1/0 TPX at 52", removing OWS to pole 12491. Inst. (1) 14M non-ins. span guy opposite DE Sec., replacing broken span guy, run to pole 12489 (attach at 52" at pole 12489).
					Existing Attachment auto-added.
					Pull slack in DE Sec. to pole 12487 (replace hardware). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 12489 (attach at 52" at pole 12489). Inst. Zap shield.
					Clean up drooping xfmr/Sec. cables. Inst. cutout & zap shield. Tree-trim at pole to perform work.
					Clean up drooping xfmr/Sec. cables.
					Raise Neut. & DE Neut. 11".
					Pull slack in Sec. to pole 12496.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Raise Neut./Sec. 127 & pull slack in Sec. to pole 12501 (adjust midspan SVCs) Bring SVC at pole up to raised Sec. level.
					End 1/0 TPX inst., #4 Neut. removal, attach DE at 82". DE remaining #4 Neut. attach opposite TPX. DE & pull in slack. Inst. 25kVA xfrmr w/ zap shield & cutout.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 12894.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 12502. Clean up drooping xfmr/Sec. cables.
					Pull slack in DE Sec. to pole 4596. Clean up drooping Sec. cables.
					Pull slack in Neut. to pole 19122.
					Pull slack in DE Sec. to pole 19941 (replace DDE Sec. hardware).. Clean up drooping Sec. cables. Tree-trim at pole to perform work.
					Existing Attachment auto-added.
					Clean up drooping xfmr/Svc. cables.
					Pull slack in DE Neut. to pole 20514. Inst. zap shield.
					Extend SVC riser up to 2" above Neut. height via riser shield.
					Pull slack in Neut. to pole 25278.
					Pull slack in Neut. to pole 3307. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 32446.
2275	80285117	*D&D* FA - Conv. 1662293 - Make Rea	1,170	Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec. 6", bring up SVC to raised Sec. level.
2276	80285286	*ASP* Conversation# 1265237 NB Prio	416	PRIORITY	
2277	80285295	*ASP* Conversation# 1265237 NB Prio	7,920	PRIORITY	
2278	80285436	*D&D* Conv. 1727369 - PRIORITY Make	2,174	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Clean up drooping Sec. cables. Pull slack in DE Neut. to pole 18647. Extend (2) Svc. risers up to Neut. level (re-make connections for weather-head riser). Pull slack in Neut. to pole 29270. Pull slack in DE Sec. to pole 29272. Inst. (1) 14M span guy opposite Sec. DE, run to pole 29274 (attach 12' above ground level at pole 29274). Pull slack in DE Sec. to pole 2509. Pull slack in DE Sec. to pole 12068. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing tree guy, attach to the existing bisector anc. Inst. (1) 14M span guy opposite Pri. DE, run to pole 12069 (attach 16' above ground level at pole 12069). Set (2) 10' lead DE ancs. Inst. (2) 14M ins. anc. guys at existing guy height, replacing existing tree guys, attach to the 10' lead DE ancs. Pull slack in DE Sec. to pole 11393. Clean up drooping Svc. riser/Sec. cables. Inst. Zap shield. Pull slack in Sec. to pole 4328. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Pull slack in DE Neut. to pole 10426. Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 1883 (adjust midspan Svcs.) & in DE Neut. to pole 33763. Pull slack in Sec. to pole 33765 (adjust midspan Svcs.). Inst. Zap shield. Raise Sec. 22". Pull slack in Sec. to pole 30446 (adjust midspan Svcs.). Extend Pri. riser cable/conduit up to raised Sec. level (splice in extra length wire). Replace cutout & arrester. Pull slack in DE Neut. to pole 16507. Raise Sec. 8". Clean up drooping Sec. cables. Raise Sec./Neut. tap 14". Extend Svc. Riser up to raised Sec. level (re-make connections). Pull slack in DE Sec. to pole 7451. Pull slack in DE Sec. to pole 13334 (replace Sec. hardware). Raise Sec. 22". Pull slack in Sec. to pole 4626. Clean up drooping Xfrmr/Sec./Svc. riser cables (re-make Svc. riser connections). Inst. Zap shield. Extend Svc. riser up to Sec. level. Inst. Zap shield & cutout. Pull slack in DE Sec. to pole 27910. Clean up drooping Sec./Svc. riser cables (re-make connections). Clean up drooping Xfrmr/Sec. riser cables (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27908.
2279	80285438	*D&D* JS - Conv. 1727369 - Make Rea	868	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level. Clean up drooping Sec. cables. Pull slack in DE Neut. to pole 18647. Extend (2) Svc. risers up to Neut. level (re-make connections for weather-head riser). Pull slack in Neut. to pole 29270. Pull slack in DE Sec. to pole 29272. Inst. (1) 14M span guy opposite Sec. DE, run to pole 29274 (attach 12' above ground level at pole 29274). Pull slack in DE Sec. to pole 2509. Pull slack in DE Sec. to pole 12068. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing tree guy, attach to the existing bisector anc. Inst. (1) 14M span guy opposite Pri. DE, run to pole 12069 (attach 16' above ground level at pole 12069). Set (2) 10' lead DE ancs. Inst. (2) 14M ins. anc. guys at existing guy height, replacing existing tree guys, attach to the 10' lead DE ancs. Pull slack in DE Sec. to pole 11393. Clean up drooping Svc. riser/Sec. cables. Inst. Zap shield. Pull slack in Sec. to pole 4328. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Pull slack in DE Neut. to pole 10426. Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 1883 (adjust midspan Svcs.) & in DE Neut. to pole 33763. Pull slack in Sec. to pole 33765 (adjust midspan Svcs.). Inst. Zap shield. Raise Sec. 22". Pull slack in Sec. to pole 30446 (adjust midspan Svcs.). Extend Pri. riser cable/conduit up to raised Sec. level (splice in extra length wire). Replace cutout & arrester. Pull slack in DE Neut. to pole 16507. Raise Sec. 8". Clean up drooping Sec. cables. Raise Sec./Neut. tap 14". Extend Svc. Riser up to raised Sec. level (re-make connections). Pull slack in DE Sec. to pole 7451. Pull slack in DE Sec. to pole 13334 (replace Sec. hardware). Raise Sec. 22". Pull slack in Sec. to pole 4626. Clean up drooping Xfrmr/Sec./Svc. riser cables (re-make Svc. riser connections). Inst. Zap shield. Extend Svc. riser up to Sec. level. Inst. Zap shield & cutout. Pull slack in DE Sec. to pole 27910. Clean up drooping Sec./Svc. riser cables (re-make connections). Clean up drooping Xfrmr/Sec. riser cables (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27908.
2280	80285439	*D&D*JS - Conv. 1727369 - Make Read	1,639	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level.
2281	80285450	*D&D*Conv. 1727375 - PRIORITY Make	4,656	PRIORITY	Extend Svc. riser up to Sec. level. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to poles 27901 & 30661. Extend Svc. riser up to Sec. level. Pull slack in Sec. to poles 27899A & N.N. Raise Sec./Neut. 15". Extend Svc. riser up to Sec. level. Pull slack in Sec. to pole 24481. Extend Svc. riser up to Sec. level. Inst. Zap shield & cutout. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield & cutout. Pull slack in Sec. to pole 24478. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield & cutout. Raise Neut. 32". Extend Sec. riser up to Sec. level. Pull slack in Sec. to pole 24464. Clean up drooping Sec./Svc. riser cables (re-make connections). Inst. Zap shield. Raise Sec. 14". Pull slack in Sec. to pole 24469. Extend Svc. riser up to raised Sec. level (re-make connections). Inst. Zap shield. Shield streetlight drip loop cable. Raise Sec./Neut. 20". Clean up drooping Sec. cables. Inst. (1) 14M span guy at 22", run to pole 24457 (attach 12" below aerial cable at pole 24457). Pull slack in Sec. to pole 4451. Clean up drooping Sec./Sec. riser cables. Inst. Zap shield. Pull slack in Sec. to pole 24459. Clean up drooping Sec./Svc. riser cables. Pull slack in DE Sec. to pole 6339. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25049 (adjust midspan Sec. tap). Inst. Zap shield.
2282	80285452	*D&D* JS - Conv. 1727375 - Make Rea	27	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
2283	80285527	*ASP* AML-Conv#1275445-PriorityMake	750	PRIORITY	
2284	80285588	*ASP* MK-CONV#1272092-PriorityMakeR	11,355	PRIORITY	
2285	80285590	*ASP* Third Party Make Ready Non-Bi	5,701	PRIORITY	
2286	80285595	*ASP* MK-CONV#1272092-PriorityMakeR	4,383	PRIORITY	
2287	80285596	*ASP* Third Party Make Ready Non-Bi	832	PRIORITY	
2288	80285599	*ASP* Third Party Make Ready Non-Bi	7,475	PRIORITY	
2289	80285606	*ASP* Third Party Make Ready Non-Bi	416	PRIORITY	
2290	80285628	BD - Conv. 1279561 - Make Ready Non	71	Prior to 5/11/2022	
2291	80286007	*D&D*JA-Conv# 1234093 -MakeReadyNon	720	Prior to 5/11/2022	
2292	80286051	JT-Conv#1270165-PriorityMakeReadyNo	8,908	PRIORITY	
2293	80286093	*D&D*JA-Conv#1234093 -MakeReadyNonR	7,054	Prior to 5/11/2022	
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 30"; XFMR is fused, install zap shield
2294	80286186	KG Conv#1709098-RegularMakeReadyNon	113	Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
2295	80286286	*D&D* BD - Conv. 1280048 - Make Rea	25	Prior to 5/11/2022	
2296	80286517	*D&D* KG Conv#1755868-PriorityMakeR	3,332	PRIORITY	
2297	80286630	*D&D*Conv#1272082-MakeReadyNonReimb	87	Prior to 5/11/2022	
2298	80286649	*D&D*KA - Conv. 1276973 - Make Read	73	Prior to 5/11/2022	
2299	80286674	*D&D*SR-Conv#1267234-MakeReadyNonRe	1,693	Prior to 5/11/2022	
2300	80287127	*D&D* KG Conv#1755868-PriorityMakeR	2,534	PRIORITY	
2301	80287142	*D&D*Conv. 1728540 - PRIORITY Make	2,239	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Inst. (2) 18M ins. anc. guys at existing height, replacing existing guy, attach to existing longer lead bisector anc.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Extend svc. riser up to 2" above Neut., splice in length. Clean up drooping Sec./xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 32290 & 32292.
					Pull slack out of Sec. to pole 32294.
					Pull slack out of Sec. to poles 25634 & 25632. (adjust midspan svc. To pole 25634) Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Extend svc. riser up to 2" above Sec. Inst. zap shield.
					Extend Pri. riser up to 2" above Sec. Clean up drooping Sec./Svc riser cables.
					Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield.
					Clean up drooping Sec. cables.
					Pull slack out of (2) DE Sec.s to pole 34884.
					Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./Svc riser cables.
					Clean up drooping Sec./riser cables.
					Clean up drooping Sec./Svc riser cables
					Extend Svc riser up to 2" above Sec. Clean up drooping Sec./riser cables.
					Clean up drooping xfmr/riser cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Sec./xfmr cables
					Pull slack out of DE Sec. to pole 6650. Clean up drooping Sec. riser/xfmr cables. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Pull slack out of Sec. DE to pole 4974. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.. Clean up drooping Sec./Svc cables. Trim at pole to perform work.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2800. Pull slack out of Sec. DE to pole 11933. Inst. (1) 18M ins. anc. guy at 46", replacing existing guy, attach to existing DE anc..
2302	80287166	BD - Conv. 1728540 - Make Ready Non	2,430	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 26299 (adjust midspan svcs). Clean up drooping xfmr/riser cables. Inst. zap shield.
2303	80287221	*D&D*Conv. 1711944 - Priority Make	5,191	PRIORITY	
2304	80287385	KG Conv#1654033-RegularMakeReadyNon	538	Still in the engineering phase	
2305	80287485	KG Conv#1654033-RegularMakeReadyNon	1,226	Still in the engineering phase	
2306	80287534	*D&D*Conv. 1711997 - Priority Make	1,687	PRIORITY	
					Pull slack in Sec. to poles 2061 & 2059 & adjust midspan SVC to pole 2059. Clean up drooping Sec. cables.
					Raise Sec. 8". Restencil pole due to partial tag.
					Raise Sec. at 8" & pull slack to poles 2056 & 2059.
					Clean up drooping Sec. cables.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 2065. Extend SVC riser up to 2" above Sec. height via riser shield.
					Inst. xarm at 7.5" for 3PH Pri. Shift Phase A from ridge pin to xarm field-side. Attach Sec. at 82" & adjust SVC. Inst. (1) 18M ins. anc. guy at 22", attach to existing anc. Rmv. abdn./broken guy Xfer 25KVA xfmr w/ zap shield. Inst. 6K cutout.
					Pull slack in DDE Neut. to poles 4896 & 5359.
					Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 4897 & adjust (2) SVCs.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 8626. Inst. (1) 18M non-ins. anc. guy at 12", attach to existing DE anc.
					Pull slack in Neut. to pole 2194.
					Clean up drooping SVC riser wires.
					Pull slack in Sec. to pole 4245.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2072 & adjust midspan SVC. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr cables.
					Pull slack in Sec. to pole 2074.
					Pull slack in Sec. to poles 2077 &2075. Adjust midspan SVC to pole 2077 & (2) midspan SVCs to pole 2075. Clean up drooping Sec. cables.
					Inst. zap shield. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Clean up drooping Sec. cables. Restencil pole due to damaged tag.
					Clean up drooping xfmr/SVC riser cables. Restencil pole due to partial tag.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Attach DE 1PH Pri. at 5". Attach Sec. at 82" & adjust SVC. Attach DE Sec. at 82". Xfer 50KVA xfmr w/ zap shield & 6K cutout. Xfer street light & bkt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser cables.
2307	80287536	FA - Conv. 1711997 - Make Ready Non	1,124	Make Ready - Correct pre-existing condition/violation - Loading	Set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE 1PH Pri. at 5". Attach (2) DE Sec. at 82" & pull slack to pole 3029. Inst. (1) 14M ins. stub guy at 22", run to pole 3030S & attach at existing height.
					Pull slack in Sec. to poles 2061 & 2059 & adjust midspan SVC to pole 2059. Clean up drooping Sec. cables.
					Raise Sec. 8". Restencil pole due to partial tag.
					Raise Sec. at 8" & pull slack to poles 2056 & 2059.
					Clean up drooping Sec. cables.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 2065. Extend SVC riser up to 2" above Sec. height via riser shield.
					Inst. xarm at 7.5" for 3PH Pri. Shift Phase A from ridge pin to xarm field-side. Attach Sec. at 82" & adjust SVC. Inst. (1) 18M ins. anc. guy at 22", attach to existing anc. Rmv. abdn./broken guy Xfer 25KVA xfmr w/ zap shield. Inst. 6K cutout.
					Pull slack in DDE Neut. to poles 4896 & 5359.
					Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 4897 & adjust (2) SVCs.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 8626. Inst. (1) 18M non-ins. anc. guy at 12", attach to existing DE anc.
					Pull slack in Neut. to pole 2194.
					Clean up drooping SVC riser wires.
					Pull slack in Sec. to pole 4245.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2072 & adjust midspan SVC. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr cables.
					Pull slack in Sec. to pole 2074.
					Pull slack in Sec. to poles 2077 &2075. Adjust midspan SVC to pole 2077 & (2) midspan SVCs to pole 2075. Clean up drooping Sec. cables.
					Inst. zap shield. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Clean up drooping Sec. cables. Restencil pole due to damaged tag.
					Clean up drooping xfmr/SVC riser cables. Restencil pole due to partial tag.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Attach DE 1PH Pri. at 5". Attach Sec. at 82" & adjust SVC. Attach DE Sec. at 82". Xfer 50KVA xfmr w/ zap shield & 6K cutout. Xfer street light & bkt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/SVC riser cables.
2308	80287537	FA - Conv. 1711997 - Make Ready Non	2,053	Make Ready - Correct pre-existing condition/violation - Loading	Set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE 1PH Pri. at 5". Attach (2) DE Sec. at 82" & pull slack to pole 3029. Inst. (1) 14M ins. stub guy at 22", run to pole 3030S & attach at existing height.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Inst. (2) 18M ins. anc. guys at existing height, replacing existing guy, attach to existing longer lead bisector anc.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Extend svc. riser up to 2" above Neut., splice in length. Clean up drooping Sec./xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 32290 & 32292.
					Pull slack out of Sec. to pole 32294.
					Pull slack out of Sec. to poles 25634 & 25632. (adjust midspan svc. To pole 25634) Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Extend svc. riser up to 2" above Sec. Inst. zap shield.
					Extend Pri. riser up to 2" above Sec. Clean up drooping Sec./Svc riser cables.
					Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield.
					Clean up drooping Sec. cables.
					Pull slack out of (2) DE Sec.s to pole 34884.
					Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./Svc riser cables.
					Clean up drooping Sec./riser cables.
					Clean up drooping Sec./Svc riser cables
					Extend Svc riser up to 2" above Sec. Clean up drooping Sec./riser cables.
					Clean up drooping xfmr/riser cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Sec./xfmr cables
					Pull slack out of DE Sec. to pole 6650. Clean up drooping Sec. riser/xfmr cables. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Pull slack out of Sec. DE to pole 4974. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.. Clean up drooping Sec./Svc cables. Trim at pole to perform work.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2800. Pull slack out of Sec. DE to pole 11933. Inst. (1) 18M ins. anc. guy at 46", replacing existing guy, attach to existing DE anc..
2309	80287559	BD - Conv. 1728540 - Make Ready Non	1,046	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 26299 (adjust midspan svcs). Clean up drooping xfmr/riser cables. Inst. zap shield.
2310	80287605	*D&D* . 1279505 - Make Ready Non-Re	833	Prior to 5/11/2022	
					Extend service riser up to Sec. level.
					Pull slack in DE Sec. to pole 20381 (adjust midspan services).
					Pull slack in Neut. to pole 30361. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 10571. Clean up drooping Sec./svc cables.
					Pull slack in Sec. to pole 8292 (adjust midspan service).
					Raise (3) services 12". Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 12415.
					Clean up drooping Sec./svc cables.
					Raise street light 12". Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at 22", attach to existing bisector anc. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Extend service riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 9681 (adjust midspan service). Inst. zap shield.
					Inst. (1) 14M non-ins. span guy at 72", attach other end to pole 13880 at 126". Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 23436 (replace Sec. hardware). Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 23434 (adjust midspan service) & pole 24787. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 24787 Inst. zap shield.
2311	80287806	ML - Conv. 1711944 - Make Ready Non	810	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 30298. Clean up drooping Xfrmr/Sec. cables.
2312	80287934	AL-Conv#1277585-PriorityMakeReadyNo	2,450	PRIORITY	
2313	80288183	JT-Conv#1270165-PriorityMakeReadyNo	5,609	PRIORITY	
2314	80288234	*D&D* AML-Conv#1290888-PriorityMake	209	PRIORITY	
2315	80288236	LOC 1 & 2 BY HTFD OH - HTFD, FORES	1,468	Prior to 5/11/2022	
2316	80288432	*D&D*Conv. 1728461 - PRIORITY Make	1,433	PRIORITY	
2317	80288561	KA - Conv. 1260891 - Make Ready Non	1,911	Prior to 5/11/2022	
2318	80288619	*ASP* AD-Conv#1272088-PriorityMakeR	15,793	PRIORITY	
2319	80288647	JO-Conv#1265824-MakeReadyNonReimb-C	1,141	Prior to 5/11/2022	
2320	80288674	*D&D* AML-Conv#1290888-PriorityMake	2,718	PRIORITY	
2321	80288759	*D&D*Conv. 1662293 - Priority Make	135	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr and secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
2322	80288812	TPA Netspeed LLC CONCO# 1746492 Par	412	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2323	80288855	*ASP* AD-Conv#1272088-PriorityMakeR	4,691	PRIORITY	
2324	80288894	MM-Conv#1277577-MakeReadyNonReimb-N	245	Prior to 5/11/2022	
2325	80288920	BD - Conv. 1285252 - Make Ready Non	2,940	Prior to 5/11/2022	
2326	80288990	*D&D*JS - Conv. 1279528 - Make Read	649	Prior to 5/11/2022	
2327	80289031	*D&D* JS - Conv. 1280061 - Make Rea	149	Prior to 5/11/2022	
2328	80289052	*ASP* AD-Conv#1277579-PriorityMakeR	6,125	PRIORITY	
					Raise Sec./Neut. 12".
					Raise bottom-most ES Sec./Svc. 30". Inst. (1) 14M non-ins. anc. guy at 12"below raised Sec. DE, replace existing guy, attach to existing DE anc..
					Extend Svc. riser up to Sec. level.
					Pull slack in DE Sec. to pole 23723 & in DE Neut. to pole 7561. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Inst. (1) 14M ins. anc. guy at 46", attach to the DE anc. (FTR set). Inst. (1) 14M non-ins. anc. guy at 109", attach to the DE anc.
2329	80289099	TPA Netspeed LLC CONCO# 1746492 Par	154	Make Ready - Correct pre-existing condition/violation - Loading	(FTR set). Replace cutout. Note: Pole replaced due to leaning towards road & existing clearance issues.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Extend svc. riser up to 2" above Sec. Inst. zap shield.
					Pull slack out of Sec. to pole 28537.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" below Neut., attach to existing DE anc.
					Pull slack out of Sec./Neut. to poles 2419 & 19235. Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Pull slack out of Neut./Sec. to poles 13035 & 13033. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Neut. to pole 2415. Inst. (1) 14M ins. anc. guy at existing location, replace existing and other broken guy, attach to the existing DE anc.
					Pull slack out of Sec. to poles 4930 & 4932. Extend svc. riser up to 2" above Sec. Clean up drooping Sec./Svc riser cables.
					Extend svc. riser up to 2" above Sec.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Svc riser cables.
					Clean up drooping Sec./Svc riser cables. Inst. zap shield.
					Retag pole # as 4933. Transfer Neut. to newer pole set at 82". Note: Double pole, ES shifted Pri, newer pole has pole date of 2012.
					Pull slack out of Neut. DDE to poles 12050 & 12052. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Neut. DE to pole 12050 (replace Neut. hardware).
					Pull slack out of Sec. to poles 4935 & 7438. Clean up drooping Svc riser cables.
					Pull slack out of Sec. to poles 7439 & 7441. Tree trim span to pole 7441 to obtain clearances. Inst. (1) 14M ins. span guy at 22", run to pole 7441 (attach at 12" below Sec. at pole 7441).
					Pull slack out of Neut. to pole 25877. Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to poles 4926 & 4928. Clean up drooping Svc riser/xfmr cables.
					Inst. (1) 14M ins. anc. guy at existing top power guy height, replacing existing top guy, attach to existing bisector anc.. Inst. (1) 14M mom-ins. anc. guy at existing bottom power guy height, replacing existing bottom guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	
2330	80289106	BD - Conv. 1728461 - Make Ready Non	2,970	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. & AC 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr and secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
2331	80289120	TPA Netspeed LLC CONCO# 1746492 Par	146	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2332	80289226	*D&D* AML-Cov#1292553-PriorityMakeR	1,338	PRIORITY	
2333	80289277	*ASP* JS - Conv. 1288531 - Priority	546	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 3032, replace DE hardware to new standards.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole. Inst. Cutout & Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole. Inst. Cutout & Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 4545,
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 20", replace defective hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfrmr cable at pole. Inst. Zap shield.
2334	80289299	*HAWK*JS - Conv. 1288531 - Make Rea	2,506	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole.
2335	80289302	MK-CONV#1270170-MakeReadyNB NetSpee	188	Prior to 5/11/2022	
2336	80289420	*D&D*JA-Conv# 1234093 -MakeReadyNon	4,921	Prior to 5/11/2022	
2337	80289442	*ASP* JS - Conv. 1288537 - Priority	2,282	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Scc. spans to poles 3150 & 3152 & adjust midspan service to pole 3150.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy, replacing existing guy, attach to existing DE anc.. Raise Sec. DE/services 4". Clean up drooping service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Repair/replace defective orangeburg riser material with new riser shields, extend to 55" above existing highest Comm..
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout and zap shield. Clean up drooping xfrmr/service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective x-arm (Neut. left on x-arm post conversion). Inst. cutout and zap shield. Clean up drooping xfrmr/service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 1789, replace DE hardware to new standard.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 3661.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys, replacing existing guys, attach (1) guy per each respective DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	tion 004, Pole 3951 Inst. (1) 18M ins. anc. guy, replacing existing guy, attach to existing DE anc.. Clean up drooping service/xfrmr wires at pole. Inst. cutouts and zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy, replacing existing guy, attach to existing bisector anc.. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing guy, attach to existing bisector anc.. Pull slack in Sec. span to pole 2262.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing guy, attach to existing DE anc.. Pull slack in Sec. span to pole 2110, & adjust midspan service to obtain clearance.
2338	80289444	JS - Conv. 1288537 - Make Ready Non	7,734	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing guy, attach to existing bisector anc..
2339	80289481	3PA MR#1655841 (24 poles) Non-Prior	658	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Other - Provide Comment	Replace tangent pole top construction to large corner suspension insulator; XFMR is fused, zap shield exits
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=33'
				Make Ready - Correct pre-existing condition/violation - Clearance	Add extension bracket to secondary due to contact with XFMR; XFMR is fused, zap shield exists
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Other - Provide Comment	Replace pole top construction with large corner suspension construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace medium pole top with large corner angle pin construction; Replace 18M primary down guy to new ES set 1" TT anchor, LL-8' P-31'; Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL-8' P-31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Form up Riser loops; Replace 14M Secondary down guy to new ES set 1"TT anchor, LL-6' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new ES set 1" TT anchor, LL-11' P-DE; Install 14M Down Guy to new ES set 1" TT anchor, LL-11' P-DE
				Other - Provide Comment	Replace pole top construction with medium corner double XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary Down Guy with 14M to new ES set 1" TT anchor, LL-7' P-DE; Replace Secondary Down Guy with 14M to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads; XFMR is fused, install zap shield; Replace pole top construction with large corner suspension insulator construction; Install 14M Secondary Down Guy to existing anchor, LL-10' P-DE;
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-8' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with large corner suspension insulator construction; Install 14M secondary down guy to existing anchor, LL-10' P-26'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=7', P=DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=8', P=DE; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=9', P=1'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary stub guy to P. 2118S; Remove Sidewalk Guy
2340	80289546	KG Conv#1727968-RegularMakeReadyNon	338	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; XFMR is fused, install zap shield
2341	80289613	3PA NPNB Conv# 1787770 P4877 Merid	34	Prior to 5/11/2022	
2342	80289771	*D&D* AML-Cov#1292553-PriorityMakeR	1,359	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Inst. zap shield. Raise Sec. 5" & adjust SVC. Clean up drooping xfmr/Sec. cables.
					Pull slack in Sec. to pole 18393 & adjust SVC.
					Pull slack in DE Sec. to pole 17142 & adjust (2) SVCs.
					Raise (3) DE Sec. & (1) SVC 6".
					Pull slack in OWS to pole 4472. Rmv. clevis & spool & inst. new SVC hardware at existing height.
					Pull slack in OWS to poles 17145 & 17147.
					Raise DE Neut. 10". Extend SVC riser up to 2" above raised DE Neut. height via riser shield. Clean up drooping xfmr/SVC riser cables.
					Pull slack in DE Sec. to pole 17171 & replace DE Sec. hardware at existing height. Adjust (2) SVCs. Rmv. abdn clevis & spool.
					Extend SVC riser up to 2" above DE Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables.
					Existing Attachment auto-added.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Pull slack in OWS to pole 9634.
					Rmv. clevis & spool & raise DE Sec. 5". Pull slack in DE Sec. to pole 17148 & adjust (2) SVCs. Rmv. clevis & spool & inst. new Sec. hardware at existing height to #19 Karen Dr. Inst. (1) 18M non-ins. span guy opposite DE sec., run to pole 17150 & inst. 6" below bottom of xfmr.
					Pull slack in DE OWS to pole 17154. Rmv. clevis & spool & inst. new SVC hardware at existing height to #15 Rolling Ln.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12" & adjust SVC.
2343	80289809	*D&D* FA - Conv. 1711981 - Make Rea	3,822	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
					Replace tangent pole top construction to large corner suspension insulator; XFMR is fused, zap shield exits
				Other - Provide Comment	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Add extension bracket to secondary due to contact with XFMR; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner suspension construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, install zap shield
				Other - Provide Comment	Replace medium pole top with large corner angle pin construction; Replace 18M primary down guy to new ES set 1"TT anchor, LL-8' P-31'; Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-8' P-31'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Riser loops; Replace 14M Secondary down guy to new ES set 1"TT anchor, LL-6' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new ES set 1"TT anchor, LL-11' P-DE; Install 14M Down Guy to new ES set 1"TT anchor, LL-11' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with medium corner double XARM
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace Primary Down Guy with 14M to new ES set 1"TT anchor, LL-7' P-DE; Replace Secondary Down Guy with 14M to new ES set 1"TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield; Replace pole top construction with large corner suspension insulator construction; Install 14M Secondary Down Guy to existing anchor, LL-10' P-DE;
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-8' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with large corner suspension insulator construction; Install 14M secondary down guy to existing anchor, LL-10' P-26'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=7', P=DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=8', P=DE; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=9', P=1'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary stub guy to P. 2118S; Remove Sidewalk Guy
2344	80289841	KG Con#1727968-RegularMakeReadyNon	84	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; XFMR is fused, install zap shield
2345	80289858	*D&D*Conv. 1727384 - PRIORITY Make	9,002	PRIORITY	
					Pull slack in Sec. to pole 25703.
					Pull slack in DE Sec. to pole 6648.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 14861 (attach 16' above ground at pole 14861). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to poles 25713 & 25711.
					Raise Sec. 18" Inst. Zap shields.
					Pull slack in DE Neut. to pole 10561. Clean up drooping Sec./Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shield.
					Pull slack in DE Sec. to poles 9853 & 14855. Clean up drooping Sec./Svc. riser cables.
					Re-attach Sec. into existing Sec. clamp. Clean up drooping Sec./Svc. riser cables.
					Pull slack in DE Sec. to pole 7061. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 25708. Inst. Zap shields.
					Raise Neut. 6". Pull slack in Neut. to pole 33894. Extend Svc. riser up to raised Neut. level.
					Pull slack in Sec. to pole 25706. Inst. Zap shield.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 14860 (attach 16" above Sec. at pole 14860). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in DE Sec. to pole 14937. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 14857 (adjust midspan Svcs.).
					Pull slack in DE Sec. to pole 14941. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 15240. Inst. Zap shield & cutout.
					Clean up drooping Sec. cables.
					Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 32776. Extend Svc. riser up to Sec. level & clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 25719 & 25717.
2346	80289860	JS - Conv. 1727384 - Make Ready Non	2,474	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 25703.
					Pull slack in DE Sec. to pole 6648.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 14861 (attach 16' above ground at pole 14861). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to poles 25713 & 25711.
					Raise Sec. 18" Inst. Zap shields.
					Pull slack in DE Neut. to pole 10561. Clean up drooping Sec./Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shield.
					Pull slack in DE Sec. to poles 9853 & 14855. Clean up drooping Sec./Svc. riser cables.
					Re-attach Sec. into existing Sec. clamp. Clean up drooping Sec./Svc. riser cables.
					Pull slack in DE Sec. to pole 7061. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 25708. Inst. Zap shields.
					Raise Neut. 6". Pull slack in Neut. to pole 33894. Extend Svc. riser up to raised Neut. level.
					Pull slack in Sec. to pole 25706. Inst. Zap shield.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 14860 (attach 16" above Sec. at pole 14860). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in DE Sec. to pole 14937. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 14857 (adjust midspan Svcs.).
					Pull slack in DE Sec. to pole 14941. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 15240. Inst. Zap shield & cutout.
					Clean up drooping Sec. cables.
					Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 32776. Extend Svc. riser up to Sec. level & clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 25719 & 25717.
2347	80289863	JS - Conv. 1727384 - Make Ready Non	135	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
2348	80289873	*D&D*Conv. 1727394 - PRIORITY Make	3,790	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Clean up drooping Sec./Svc. riser cables.
					Extend Svc. riser up to Sec. level.
					Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 8089 & in DE Sec. to pole 396 (adjust midspan Svc.).
					Raise Sec./Sec. tap 28". Pull slack in Sec. to pole 2594.
					Pull slack in Sec. to poles 2592 & 2588 (adjust midspan Svcs.).
					Clean up drooping Sec./Svc. riser cables.
					Pull slack in DE Sec. to pole 396.
					Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to pole 2669.
					Pull slack in Sec. to pole 2666.
					Pull slack in DE Sec. to pole 1048 (adjust midspan Svc.).
					Pull slack in Sec. to pole 10476. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in Sec. to pole 10478.
					Clean up drooping Xfrmr/Svc. riser cables (re-make connections).
					Clean up drooping Xfrmr/Sec./Sec. riser cables.
					Pull slack in Sec. to pole 2678.
					Pull slack in Sec. to pole 2673.
					Pull slack in Sec. to poles 2684 & 2682.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
2349	80289874	*D&D* JS - Conv. 1727394 - Make Rea	2,970	Make Ready - Correct pre-existing condition/violation - Loading	Attach Sec.8" below Neut. & aerial cable 16" below Sec.
					Replace tangent pole top construction to large corner suspension insulator; XFMR is fused, zap shield exits
				Other - Provide Comment	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Add extension bracket to secondary due to contact with XFMR; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner suspension construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, install zap shield
				Other - Provide Comment	Replace medium pole top with large corner angle pin construction; Replace 18M primary down guy to new ES set 1" TT anchor, LL-8' P-31'; Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL-8' P-31'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Riser loops; Replace 14M Secondary down guy to new ES set 1"TT anchor, LL-6' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new ES set 1 "TT anchor, LL-11' P-DE; Install 14M Down Guy to new ES set 1" TT anchor, LL-11' P-DE
				Other - Provide Comment	Replace pole top construction with medium corner double XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary Down Guy with 14M to new ES set 1" TT anchor, LL-7' P-DE; Replace Secondary Down Guy with 14M to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads; XFMR is fused, install zap shield; Replace pole top construction with large corner suspension insulator construction; Install 14M Secondary Down Guy to existing anchor, LL-10' P-DE;
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-8' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with large corner suspension insulator construction; Install 14M secondary down guy to existing anchor, LL-10' P-26'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=7', P=DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=8', P=DE; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=9', P=1'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary stub guy to P. 2118S; Remove Sidewalk Guy
2350	80289875	KG Conv#1727968-RegularMakeReadyNon	140	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; XFMR is fused, install zap shield
2351	80289885	*D&D*JS - Conv. 1727399 - PRIORITY	945	PRIORITY	
					Pull slack in Sec. to pole 17795. Inst. Zap shield & cutout.
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 20577. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Neut. to pole 14555.
					Pull slack in DE Neut. to pole 14553.
					Pull slack in DE Sec. to pole 7965 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 7084 (attach 12" above Sec. at pole 7084).
					Pull slack in DE Sec. to pole 26109 (replace Sec. hardware).. Extend Svc. riser up to Sec. level. Tree trim at pole.
					Pull slack in Sec. to poles 2011 & 10429
					Pull slack in Sec. to poles 26109 & 5933. Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 11173. Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Extend Pri. riser up to Neut. level.
					Pull slack in Neut. to pole 11170.
					Inst. (1)14M span guy opposite Sec. DE, run to pole 8211S (attach 12" from pole top at pole 8211S).
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Set (1) 10' lead DE anc. Inst. (1) 14M anc. guy at 22". Pull slack in Sec. to pole 12124. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Pull slack in Sec. to pole 11174 (adjust midspan Svc.).
					Pull slack in Sec. to poles 5429 & 8211 (adjust midspan Svcs.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16". Extend Pri. riser up to raised Sec. level.
2352	80289889	*D&D* JS - Conv. 1727399 - Make Rea	1,155	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 23134 (replace Sec. hardware). Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables.
2353	80289940	MK-CONV#1270170-MakeReadyNB NetSpee	1,591	Prior to 5/11/2022	
2354	80289945	JO-Conv#1265824-MakeReadyNonReimb-C	283	Prior to 5/11/2022	
2355	80289975	*D&D*JA-Conv# 1234093 -MakeReadyNon	7,950	Prior to 5/11/2022	
2356	80290003	*D&D* BD - Conv. 1279550 - Make Rea	200	Prior to 5/11/2022	
2357	80290018	AD-Conv#1253362-RegularMakeReadyNon	1,007	Prior to 5/11/2022	
2358	80290026	*D&D* AML-Cov#1305104-MakeReadyNonRe	2,401	Prior to 5/11/2022	
2359	80290032	AD-Conv#1253362-RegularMakeReadyNon	1,347	Prior to 5/11/2022	
2360	80290261	*D&D* 3PA MR#1787824 (10 poles) Pri	6,616	PRIORITY	
2361	80290276	*D&D*Conv. 1709150 - PRIORITY Make	1,911	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack out of Sec. to pole 6250. Clean up drooping Sec./svc riser cables. Raise Sec./Sec. tap 9". Pull slack out of Sec. to pole 6559. Clean up drooping Sec./xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 6808 & 6583. (adjust midspan svc.) Pull slack out of Sec. to poles 6477 & 6479. (adjust midspan svc to pole 6479). Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec. cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst zap shield. Note: Xfmr already fused. Clean up drooping Sec./Svc. cables. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst zap shield. Pull slack out of Sec. to poles 7522 & 6502. (adjust midspan svc to pole 7522). Inst zap shield. Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield. Pull slack out of Sec. to pole 5828. (adjust midspan svc.) Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to existing bisector anc. Clean up drooping Sec./Svc cables. Clean up drooping Sec./xfmr cables. Extend svc riser up to 2" above Sec.. Clean up drooping Sec./riser cables. Inst. cutout. Pull slack out of Sec. to pole 6076 (adjust midspan svcs.) Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. span guy at 22", run to pole 6808 (attach at 24" at pole 6808). Pull slack out of Sec. to poles 6808. Clean up drooping Svc. riser cables. Inst zap shield. Pull slack out of Sec. to pole 6977. Inst zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./xfmr cables. Inst. Cutout & zap shield. Clean up drooping Sec./Svc. cables Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2362	80290287	*D&D* BD - Conv. 1709150 - Make Rea	1,221	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 5633, replace all Neut./Sec. DE hardware. (adjust midspan svc.)
2363	80290420	*D&D* KA - Conv. 1279533 - Make Rea	370	Prior to 5/11/2022	
2364	80290454	JO-Conv#1265824-MakeReadyNonReimb-C	899	Prior to 5/11/2022	
2365	80290500	ML - Conv. 1757403 - PRIORITY Make	3,919	PRIORITY	
2366	80290501	*D&D*Conv. 1711972 - Priority Make	3,930	PRIORITY	
					Transfer electric facilities to 45' class 2 pole (JO) / Abdn. 40' class 4 pole. Attach Neut. at 109". Rebuild 3PH Pri. riser for new pole height, replace (3) cutouts. Inst. (1) 18M ins. anc. guy at 22", attach to existing DE anc. Clean up drooping Xfrmr/service riser cables. Inst. (3) zap shields. Pull slack in Sec. to pole 89783 (adjust midspan services). Inst. (3) zap shields. Pull slack in DE Sec. to pole 17249. Clean up drooping Sec./svc cables. Inst. 14M ins. span guy at 40", attach other end to pole 17247 at 132". Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 3001. Pull slack in Sec. to poles 20578 & 20574. Pull slack in DE Sec. to pole 20573. Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 20573. Inst. 14M ins. span guy at 40", attach other end to pole 25307 at 12". Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Pull slack in Sec. to pole 24362 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 2995. Inst. zap shield. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Clean up drooping Sec./svc cables. Pull slack in DE Sec. to pole 16103 (replace Sec. hardware & adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Raise DE Sec. 6" & raise services to Sec.. Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 12130 (replace Sec. hardware). Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Raise Sec./DE Sec. 12". Pull slack in Sec. to pole 3738 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 11469. Inst. zap shield. Raise Sec. 6" & raise service to Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" & raise services to Sec.. Pull slack in Sec. to poles 14410 (adjust midspan services) & 14412.
2367	80290504	ML - Conv. 1711972 - Make Ready Non	2,408	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 6" & raise services to Sec..
2368	80290505	*D&D*Conv. 1711965 - Priority Make	5,627	PRIORITY	
					Pull slack in DE Sec. to pole 24309 (adjust midspan services). Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 5667. Raise Sec. 10". Pull slack in Sec. to poles 7353 & 7355 (adjust midspan services). Raise Sec. 6" Pull slack in Sec. to poles 3275 (adjust midspan service) & 7468 (adjust midspan service). Raise Sec. 8". Clean up drooping Xfrmr/service riser cables. Pull slack in DE OWS to pole 16824. Raise DE Sec. 6" & raise services to Sec.. Pull slack in DE Sec. to pole 16963 (adjust midspan service). Inst. zap shield. Pull slack in DE Sec. to pole 1129 (replace Sec. hardware). Raise Sec. 12". Inst. zap shield. Pull slack in Sec. to pole 24318. Pull slack in DE Sec. to pole 8483. Inst. zap shield. Raise DE Neut. 6". Pull slack in DE Sec. to pole 13287 (replace Sec. hardware & adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2369	80290507	ML - Conv. 1711965 - Make Ready Non	230	Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Neut. 6". Pull slack in DE Sec. to pole 13287 (replace Sec. hardware & adjust midspan service). Inst. zap shield.
					Extend service riser up to Sec. level. Pull slack in Sec. to pole 1479. Pull slack in DE Sec. to pole 8214 (replace Sec. hardware). Inst. (3) zap shields. Pull slack in Sec./Neut. to poles 1494 & 1492. Pull slack in OW Sec. to pole 4006. Raise Sec. 41". Raise Xfrmr. 41". Pull slack in Sec. to pole 4178 (adjust midspan services) & pole 1479 (adjust midspan service). Pull slack in DE Neut. to pole 4556. Raise Neut. 12" Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2370	80290508	*ASP* ML - Conv. 1757403 - Make Rea	5,136	Make Ready - Correct pre-existing condition/violation - Loading	Extend control riser up to Sec. level.
2371	80290592	JT-Conv#1270165-PriorityMakeReadyNo	5,525	PRIORITY	
2372	80290626	OA-Conv#1177567-MakeReadyNonReimb-M	49	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new ES-set 1"TT anchor LL=8', P=16'; Install 1"TT anchor for FTR guying LL=6', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=11', P=5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4296; Tree trimming needed
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace 18M primary down guy to new ES-set 1"TT anchor LL=9', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Resag secondary to P.10577
				Other - Provide Comment	Tree trimming needed around primary & secondary; Replace 14M primary down guy to new ES-set 1"TT anchor LL=8', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused; Tree trimming needed on neutral midspan and ES equipment
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=5', P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming required at ES gain; Resag secondary to P.2528
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=DE; Tree trimming required due vines covering primary and secondary; XFMR is fused
2373	80290857	KG Conv#17090066-RegularMakeReadyNon	1,408	Pole replacement - Pole defective (pre-existing condition/violation)	Resag neutral to P.22945 to maintain 30" midspan clearance

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new ES-set 1"TT anchor LL=8', P=16'; Install 1"TT anchor for FTR guying LL=6', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=11', P=5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4296; Tree trimming needed
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace 18M primary down guy to new ES-set 1"TT anchor LL=9', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Resag secondary to P.10577
				Other - Provide Comment	Tree trimming needed around primary & secondary; Replace 14M primary down guy to new ES-set 1"TT anchor LL=8', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused; Tree trimming needed on neutral midspan and ES equipment
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=5', P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming required at ES gain; Resag secondary to P.2528
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=DE; Tree trimming required due vines covering primary and secondary; XFMR is fused
2374	80290917	KG Conv#1709066-RegularMakeReadyNon	2,534	Pole replacement - Pole defective (pre-existing condition/violation)	Resag neutral to P.22945 to maintain 30" midspan clearance
					Extend service riser up to Sec. level.
					Pull slack in Sec. to pole 1479. Pull slack in DE Sec. to pole 8214 (replace Sec. hardware). Inst. (3) zap shields.
					Pull slack in Sec./Neut. to poles 1494 & 1492.
					Pull slack in OW Sec. to pole 4006.
					Raise Sec. 41". Raise Xfrmr. 41".
					Pull slack in Sec. to pole 4178 (adjust midspan services) & pole 1479 (adjust midspan service).
					Pull slack in DE Neut. to pole 4556.
					Raise Neut. 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
2375	80290938	*ASP* ML - Conv. 1757403 - Make Rea	5,034	Make Ready - Correct pre-existing condition/violation - Loading	Extend control riser up to Sec. level.
2376	80290998	*D&D*FA - Conv. 1711790 - Priority	4,056	PRIORITY	
					Inst. 6K cutout & zap shield. Pull slack in Sec. to pole 26143.
					Shield damaged 3PH Pri. riser.
					Raise SVC 16'. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 34078 & adjust SVC. Clean up drooping Sec. cables.
					Inst. zap shield. Pull slack in Neut. to pole 34261 & adjust SVC. Extend SVC riser up to 2" above Neut. height via riser shield. Restencil pole due to partial tag.
					Clean up drooping xfmr/Sec. cables.
					Raise Neut. 6". Pull slack in Neut./Sec. to poles 29925 & 30280 & adjust (3) SVCs.
					Inst. (1) 14M ins. span guy at 22", run to pole 5235 & inst. at 22".
					Inst. 6K cutout. Raise Sec. & SVC 6" & adjust (2) SVCs. Clean up drooping xfmr/Sec. cables.
					Inst. 6K cutout & zap shield. Raise Sec. 6" & adjust (2) SVCs.
					Repl. DE DPX hardware at existing height & pull slack to pole 30911.
					Pull slack in Sec. to pole 30276 & adjust (4) SVCs. Clean up drooping xfmr/Sec. cables.
					Clean up drooping Sec. cables.
					Inst. 14M non-ins. span guy at 6", run to pole 30904 & inst. at 6".
					Inst. zap shield. Clean up drooping xfmr/Sec. cables. Inst. 14M ins. span guy at 22", run to pole 3237 & inst. at 6".
					Clean up drooping xfmr/Sec. cables.
					Extend aerial cable riser 14".
					Rmv. clevis & spool & inst. DE Sec. hardware at existing height. Clean up drooping xfmr./Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. clevis & spool & inst. Sec. hardware at existing height & adjust SVC. Rmv. clevis & spool field-side & inst. SVC hardware at existing height & adjust SVC. Clean up drooping xfmr./Sec. cables.
2377	80291000	FA - Conv. 1711790 - Make Ready Non	1,799	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Sec. to pole 1479. Pull slack in DE Sec. to pole 8214 (replace Sec. hardware). Inst. (3) zap shields.
					Pull slack in Sec./Neut. to poles 1494 & 1492.
					Pull slack in OW Sec. to pole 4006.
					Raise Sec. 41". Raise Xfrmr. 41".
					Pull slack in Sec. to pole 4178 (adjust midspan services) & pole 1479 (adjust midspan service).
					Pull slack in DE Neut. to pole 4556.
					Raise Neut. 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
2378	80291076	*ASP* ML - Conv. 1757403 - Make Rea	1,072	Make Ready - Correct pre-existing condition/violation - Loading	Extend control riser up to Sec. level.
2379	80291139	*D&D* 3PA MR# 1798579 (P102760 Whit	1,724	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2380	80291168	*ASP* 3PA MR#1798591 (5 poles) Prio	3,542	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	cutout excess slack from aerial cable
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guy
2381	80291169	*D&D* 3PA MR#1798591 (3 poles) Non-	2,631	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
2382	80291170	3PA MR#1787836 (7 Locations) Priori	574	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/1 due to lean
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 4" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 50"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 50"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2383	80291208	3PA MR#1787836 (17 Locations) Non-P	895	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten Pole; Replace Pole Top due to split XARM; XFMR is fused, install zap shield; Replace Primary Down Guy with 18M to new ES set 1" TT anchor, LL-18' P-38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M primary down guy to existing anchor, LL-13' P-7'
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Form up secondary wires; XFMR is fused, install zap shield; Extend 1" power box riser with 2" PVC shield 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 20" with 4" PVC shield; Form up riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary stub guy to P. 34572-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Extend 2" secondary riser with 3" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P.5904; Form up riser loops; XFMR is fused, install zap shield
				Other - Provide Comment	Extend 3" secondary riser 40" with 4" PVC shield; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Other - Provide Comment	Replace pole top construction with medium corner XARM construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 21942; Replace pole top construction with medium corner XARM construction; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
2384	80291259	*D&D* KG Conv#1670131-RegularMakeRe	50	Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 21944
2385	80291286	3PA MR# 1798587 (P15986) NBNP Plain	82	Prior to 5/11/2022	
2386	80291353	JS - Conv. 1279497 - Make Ready Non	2,116	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 774, adjust midspan services in span to obtain clearances. Clean up drooping riser cables.
2387	80291354	JS - Conv. 1288644 - Make Ready Non	42	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 774, adjust midspan services in span to obtain clearances. Clean up drooping riser cables.
2388	80291355	JS - Conv. 1288644 - Make Ready Non	61	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 782.
2389	80291405	*D&D* 3PA MR# 1816358 (P3872-S) NBN	2,922	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/1 due to lean
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 4" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 50"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 50"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2390	80291483	3PA MR#1787836 (18 Locations) Non-P	825	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loops replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
2391	80291695	3PA NPNB Conv0 # 1801402 West Hartf	255	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
2392	80291750	*D&D*Conv. 1712077 - Priority Make	2,364	PRIORITY	
					Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Extend SVC riser up to 2" above Neut. height via riser shield. Clean up drooping SVC riser cables.
					Raise Neut. 12".
					Inst. zap shield. Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec./DE Sec. to poles 2863 & 2865 & adjust midspan SVC to pole 2863.
					Clean up drooping xfmr/SVC riser cables.
					Inst. zap shield. Extend Sec. riser up to 2" above Sec. height via riser shield.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 3113.
					Pull slack in Sec. to pole 3123. Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to poles 3119 & 3121.
					Pull slack in DE Neut. to pole 5627. Rmv. abdn. bolt below Neut. Restencil pole due to partial tag.
					Pull slack in DE Sec. to pole 2696. Clean up drooping Sec. cables.
					Clean up drooping SVC riser cables.
					Raise DE Neut., DE Sec. & SVC 8". Pull slack in DDE Neut./Sec. to poles 5105 & 5992.
					Extend 1PH Pri. riser 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 9159 & 2848.
2393	80291751	FA - Conv. 1712077 - Make Ready Non	2,700	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut./Sec. to poles 3125 & 9159 & adjust midspan SVC to pole 3125. Rmv. abdn. Neut. spreader.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 50/1 due to loading
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to uplift from 4614
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	ES to transfer to double pole 40/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 50/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 5E due to loading
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	transfer to double pole 45/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/2 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to clearance no existing NESC violation. taller pole needed to fit new comm
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx and install guy
2394	80291754	3PA MR#1787824 (22poles) Non-Priori	729	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1 due to clearance Pull slack out of Sec. to pole 6250. Clean up drooping Sec./svc riser cables. Raise Sec./Sec. tap 9". Pull slack out of Sec. to pole 6559. Clean up drooping Sec./xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 6808 & 6583. (adjust midspan svc.) Pull slack out of Sec. to poles 6477 & 6479. (adjust midspan svc to pole 6479). Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec. cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst zap shield. Note: Xfmr already fused. Clean up drooping Sec./Svc. cables. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst zap shield. Pull slack out of Sec. to poles 7522 & 6502. (adjust midspan svc to pole 7522). Inst zap shield. Clean up drooping Sec./xfmr/Svc cables. Inst. zap shield. Pull slack out of Sec. to pole 5828. (adjust midspan svc.) Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to existing bisector anc. Clean up drooping Sec./Svc cables. Clean up drooping Sec./xfmr cables. Extend svc riser up to 2" above Sec.. Clean up drooping Sec./riser cables. Inst. cutout. Pull slack out of Sec. to pole 6076 (adjust midspan svcs.) Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. span guy at 22", run to pole 6808 (attach at 24" at pole 6808). Pull slack out of Sec. to poles 6808. Clean up drooping Svc. riser cables. Inst zap shield. Pull slack out of Sec. to pole 6977. Inst zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./xfmr cables. Inst. Cutout & zap shield. Clean up drooping Sec./Svc. cables Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2395	80291756	*D&D* BD - Conv. 1709150 - Make Rea	1,803	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 5633, replace all Neut./Sec. DE hardware. (adjust midspan svc.) Transfer electric facilities to 45' class 2 pole (JO) / Abdn. 40' class 4 pole. Attach Neut. at 109". Rebuild 3PH Pri. riser for new pole height, replace (3) cutouts. Inst. (1) 18M ins. anc. guy at 22", attach to existing DE anc. Clean up drooping Xfrmr/service riser cables. Inst. (3) zap shields. Pull slack in Sec. to pole 89783 (adjust midspan services). Inst. (3) zap shields. Pull slack in DE Sec. to pole 17249. Clean up drooping Sec./svc cables. Inst. 14M ins. span guy at 40", attach other end to pole 17247 at 132". Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 3001. Pull slack in Sec. to poles 20578 & 20574. Pull slack in DE Sec. to pole 20573. Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 20573. Inst. 14M ins. span guy at 40", attach other end to pole 25307 at 12". Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Pull slack in Sec. to pole 24362 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 2995. Inst. zap shield. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Clean up drooping Sec./svc cables. Pull slack in DE Sec. to pole 16103 (replace Sec. hardware & adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Raise DE Sec. 6" & raise services to Sec.. Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 12130 (replace Sec. hardware). Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Raise Sec./DE Sec. 12". Pull slack in Sec. to pole 3738 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 11469. Inst. zap shield. Raise Sec. 6" & raise service to Sec.. Raise Sec. 6" & raise services to Sec.. Pull slack in Sec. to poles 14410 (adjust midspan services) & 14412.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2396	80291763	ML - Conv. 1711972 - Make Ready Non	78	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 6" & raise services to Sec..
2397	80291780	*ASP* AID-Conv#1272086-PriorityMake	9,222	PRIORITY	
2398	80291831	*ASP* AID-Conv#1272086-PriorityMake	4,321	PRIORITY	
2399	80291870	*D&D*JA-Conv# 1234093 -MakeReadyNon	2,349	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten Pole; Replace Pole Top due to split XARM; XFMR is fused, install zap shield; Replace Primary Down Guy with 18M to new ES set 1" TT anchor, LL-18' P-38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M primary down guy to existing anchor, LL-13' P-7'
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Form up secondary wires; XFMR is fused, install zap shield; Extend 1" power box riser with 2" PVC shield 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 20" with 4" PVC shield; Form up riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary stub guy to P. 34572-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Extend 2" secondary riser with 3" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P.5904; Form up riser loops; XFMR is fused, install zap shield
				Other - Provide Comment	Extend 3" secondary riser 40" with 4" PVC shield; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Other - Provide Comment	Replace pole top construction with medium corner XARM construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 21942; Replace pole top construction with medium corner XARM construction; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
2400	80292474	KG Conv#1670131-RegularMakeReadyNon	1,102	Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 21944
2401	80292475	*D&D*FA - Conv. 1709158 - Priority	5,063	PRIORITY	
					Inst. zap shield. Raise Sec. 6" & pull slack to pole 557.
					Set 45' class 2 pole (JO) / Rmv. 40' pole. Inst. xarm at 7.5" for 3PH Pri. Attach DE Neut. at 109". Xfer 15KVA xfmr w/ zap shield & 6K cutout. Rmv. rack, clevis, & (4) spools & xfer (3) SVCs.
					Set 45' class 2 pole (JO) / Rmv. 40' pole. Inst. xarm at 7.5" for 3PH DE Pri., converting existing DE vertical construction. Xfer (3) 12KV arresters. Rmv. Sec. bkt., attach DE Sec. at 109" & adjust SVC. Inst. (1) 18M ins. span guy at 22", run to pole 573 & attach at 22". Rmv. (2) existing span guys.
					Extend 1PH Pri. riser 6". Raise DE Sec. 12" & clean up drooping Sec. cables.
					Inst. xarm at existing height for 2PH Pri., replacing damaged xarm. Inst. xarm at existing height for 2PH DE Pri., replacing damaged xarms.
					Set 45' class 2 pole (JO) / Rmv. 40' pole. Inst. xarm at 7.5" for 2PH DE Pri. Inst. 25KVA xfmr w/ (2) 6K cutouts, replacing existing xfmr. No bushing clearance for zap shields. Attach DE Sec. at 109" & adjust (2) SVCs. Inst. (1) 18M span guy at 22". Ins. end of span guy to be inst. w/ pole 573 replacement under WO# 20593999.
					Rmv. bkt. & inst. DE Neut. hardware 6" above existing height & adjust SVC. Restencil pole due to damaged tag.
					Pull slack in DE Sec. to pole 7171 & adjust (2) SVCs. Inst. (1) 18M ins. anc. guy at 22", attach to existing anc.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Clean up drooping xfmr/Sec. cables.
					Pull slack in DE Sec. to pole 7109 & adjust (2) SVCs.
					Clean up drooping xfmr/Sec. cables.
					Rmv. bkt. & inst. DE Sec. hardware at existing height. Extend SVC riser up to 2" above DE Sec. & clean up drooping SVC riser cables
					Raise Sec. & SVC 12". Clean up drooping Sec. cables.
					Clean up drooping SVC riser cables.
					Inst. (2) 6K cutouts. Rmv. bkt. & inst. DE Sec. hardware 8" above existing height & adjust (4) SVCs.
					Pull slack in DE Sec. to pole 9169. Inst. (1) 18M ins. anc. guy at 22", attach to existing anc.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Inst. xarm at 7.5" for 2PH DE Pri. Rmv. clevis & spool & attach DE Sec. at 82". Inst. (1) 18M ins. anc. guy at 22" & attach to new Tel-set DE anc. Rmv. existing guy. Inst. (1) 18M non-ins. anc. guy at 82" & attach to new Tel-set DE anc. Xfer 25KVA xfmr. Inst. (2) 6K cutouts. No bushing clearance for zap shields. Xfer (2) SVCs & adjust (1) SVC.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Inst. xarm at 7.5" for 2PH Pri. Inst. 25KVA xfmr w/ (2) 6K cutouts, replacing existing xfmr. No bushing clearance for zap shields. Rmv. clevis & spool & attach DE Sec. at 82". Inst. (1) 18M ins. anc. guy at 22" & attach to new Tel-set anc. Rmv. existing guy. Xfer (2) SVCs.
					Clean up drooping Sec. cables. Restencil pole due to missing/obscured tag.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Rmv. xarm & inst. ridge pin for 1PH Pri. Attach Neut. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to new Tel-set anc. Rmv. existing guy. Xfer 50KVA xfmr w/ zap shield & 6K cutout. Xfer (3) SVCs. Xfer streetlight & bkt.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2402	80292476	FA - Conv. 1709158 - Make Ready Non	944	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 6K cutout & zap shield. Raise DE Sec. 12" & adjust SVC. Extend SVC riser up to 2" above raised DE Sec. height. Stencil pole due to missing tag.
2403	80292478	MM-Conv#1277577-MakeReadyNonReimb-N	294	Prior to 5/11/2022	
					Inst. zap shield. Raise Sec. 6" & pull slack to pole 557.
					Set 45' class 2 pole (JO) / Rmv. 40' pole. Inst. xarm at 7.5" for 3PH Pri. Attach DE Neut. at 109". Xfer 15KVA xfmr w/ zap shield & 6K cutout. Rmv. rack, clevis, & (4) spools & xfer (3) SVCs.
					Set 45' class 2 pole (JO) / Rmv. 40' pole. Inst. xarm at 7.5" for 3PH DE Pri., converting existing DE vertical construction. Xfer (3) 12KV arresters. Rmv. Sec. bkt., attach DE Sec. at 109" & adjust SVC. Inst. (1) 18M ins. span guy at 22", run to pole 573 & attach at 22". Rmv. (2) existing span guys.
					Extend 1PH Pri. riser 6". Raise DE Sec. 12" & clean up drooping Sec. cables.
					Inst. xarm at existing height for 2PH Pri., replacing damaged xarm. Inst. xarm at existing height for 2PH DE Pri., replacing damaged xarms.
					Set 45' class 2 pole (JO) / Rmv. 40' pole. Inst. xarm at 7.5" for 2PH DE Pri. Inst. 25KVA xfmr w/ (2) 6K cutouts, replacing existing xfmr. No bushing clearance for zap shields. Attach DE Sec. at 109" & adjust (2) SVCs. Inst. (1) 18M span guy at 22". Ins. end of span guy to be inst. w/ pole 573 replacement under WO# 20593999.
					Rmv. bkt. & inst. DE Neut. hardware 6" above existing height & adjust SVC. Restencil pole due to damaged tag.
					Pull slack in DE Sec. to pole 7171 & adjust (2) SVCs. Inst. (1) 18M ins. anc. guy at 22", attach to existing anc.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Clean up drooping xfmr/Sec. cables.
					Pull slack in DE Sec. to pole 7109 & adjust (2) SVCs.
					Clean up drooping xfmr/Sec. cables.
					Rmv. bkt. & inst. DE Sec. hardware at existing height. Extend SVC riser up to 2" above DE Sec. & clean up drooping SVC riser cables
					Raise Sec. & SVC 12". Clean up drooping Sec. cables.
					Clean up drooping SVC riser cables.
					Inst. (2) 6K cutouts. Rmv. bkt. & inst. DE Sec. hardware 8" above existing height & adjust (4) SVCs.
					Pull slack in DE Sec. to pole 9169. Inst. (1) 18M ins. anc. guy at 22", attach to existing anc.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Inst. xarm at 7.5" for 2PH DE Pri. Rmv. clevis & spool & attach DE Sec. at 82". Inst. (1) 18M ins. anc. guy at 22" & attach to new Tel-set DE anc. Rmv. existing guy. Inst. (1) 18M non-ins. anc. guy at 82" & attach to new Tel-set DE anc. Xfer 25KVA xfmr. Inst. (2) 6K cutouts. No bushing clearance for zap shields. Xfer (2) SVCs & adjust (1) SVC.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Inst. xarm at 7.5" for 2PH Pri. Inst. 25KVA xfmr w/ (2) 6K cutouts, replacing existing xfmr. No bushing clearance for zap shields. Rmv. clevis & spool & attach DE Sec. at 82". Inst. (1) 18M ins. anc. guy at 22" & attach to new Tel-set anc. Rmv. existing guy. Xfer (2) SVCs.
					Clean up drooping Sec. cables. Restencil pole due to missing/obscured tag.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Set 40' class 2 pole (JO) / Rmv. 35' pole. Rmv. xarm & inst. ridge pin for 1PH Pri. Attach Neut. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to new Tel-set anc. Rmv. existing guy. Xfer 50KVA xfmr w/ zap shield & 6K cutout. Xfer (3) SVCs. Xfer streetlight & bkt.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2404	80292479	FA - Conv. 1709158 - Make Ready Non	930	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 6K cutout & zap shield. Raise DE Sec. 12" & adjust SVC. Extend SVC riser up to 2" above raised DE Sec. height. Stencil pole due to missing tag.
2405	80292528	Hawk Conv#1270140-MakeReadyNonReimb	306	Prior to 5/11/2022	
2406	80292670	*ASP* AD-Conv#1296075-PriorityMakeR	9,056	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 50/1 due to loading
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to uplift from 4614
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	ES to transfer to double pole 40/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 50/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 5E due to loading
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	transfer to double pole 45/2
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/2 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to clearance no existing NESC violation. taller pole needed to fit new comm
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx and install guy
2407	80292751	3PA MR#1787824 (27 poles) Non-Prior	221	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1 due to clearance
2408	80292774	*D&D*BD - Conv. 1730466 - PRIORITY	2,675	PRIORITY	
					Pull slack out of Sec. DE to pole 20677.
					Pull slack out of DE Sec. to pole 8533. (adjust midspan svc.)
					Pull slack out of Sec. to pole 8722. Clean up drooping Sec./Svc cables. Inst. zap shield.
					Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to poles 16324 & 16326. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 15770 Clean up drooping Svc riser/xfmr cables. Inst. cutout & zap shield.
					Clean up drooping Svc riser cables.
					Pull slack out of Sec. to pole 8965. Clean up drooping riser/xfmr cables. Inst zap shield.
					Pull slack out of Neut. to pole 18023. Clean up drooping Svc riser cables. Inst. zap shield.
					Extend Svc riser up to 2" above Sec. Clean up drooping Xfrmr/Svc riser cables. Inst. zap shield.
					Pull slack out of Sec. to poles 24918 & 11888. Inst. zap shield.
					Clean up drooping Sec. cables.
					Raise Sec. & Neut. By 6".
					Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to pole 32970. Extend Sec. riser up to 2" above Sec. Clean up drooping Svc riser cables.
					Pull slack out of Neut. DE to pole 19514.
					Clean up drooping Sec. cables.
					Raise Sec. by 6".
					Extend Sec. riser up to 2" above Sec. Clean up drooping Svc riser cables. Tree trim near pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 64727.
2409	80292810	*D&D* BD - Conv. 1730466 - Make Rea	1,620	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 30164 (replace Sec. hardware). Extend Sec. riser up to 2" above Sec. Clean up drooping Svc riser cables.
					Pull slack out of Sec. DE to pole 20677.
					Pull slack out of DE Sec. to pole 8533. (adjust midspan svc.)
					Pull slack out of Sec. to pole 8722. Clean up drooping Sec./Svc cables. Inst. zap shield.
					Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to poles 16324 & 16326. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 15770 Clean up drooping Svc riser/xfmr cables. Inst. cutout & zap shield.
					Clean up drooping Svc riser cables.
					Pull slack out of Sec. to pole 8965. Clean up drooping riser/xfmr cables. Inst zap shield.
					Pull slack out of Neut. to pole 18023. Clean up drooping Svc riser cables. Inst. zap shield.
					Extend Svc riser up to 2" above Sec. Clean up drooping Xfrmr/Svc riser cables. Inst. zap shield.
					Pull slack out of Sec. to poles 24918 & 11888. Inst. zap shield.
					Clean up drooping Sec. cables.
					Raise Sec. & Neut. By 6".
					Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to pole 32970. Extend Sec. riser up to 2" above Sec. Clean up drooping Svc riser cables.
					Pull slack out of Neut. DE to pole 19514.
					Clean up drooping Sec. cables.
					Raise Sec. by 6".
					Extend Sec. riser up to 2" above Sec. Clean up drooping Svc riser cables. Tree trim near pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 64727.
2410	80292987	*D&D* BD - Conv. 1730466 - Make Rea	1,173	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 30164 (replace Sec. hardware). Extend Sec. riser up to 2" above Sec. Clean up drooping Svc riser cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=10', P=43'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL=9', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pole top pin, replace pole top with A5 Large Corner construction; Replace 14M primary down guy to new ES-set 1"TT anchor LL=6', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=14', P=DE; Install 14M span guy to P.11906
				Make Ready - Correct pre-existing condition/violation - Loading	Due to overloaded pin, replace pole top with A5 Large Corner construction; Install C/O & Fuse; Replace primary down guy with 18M to existing anchor LL=6', P=48'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 31"; Resag sec to P.64984
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Extend 3"secondary riser with 4" PVC shield 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.3331
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.5844 backing primary
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=7', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pin top insulator, replace pole top construction with A5 Large Corner pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace pole top construction with double deadend; Slack Prim to P.25936; Install 14M primary down guy to new ES-set 1"TT anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15236
2411	80293009	KG Conv#1709095-RegularMakeReadyNon	363	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13235

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Sec./Svc cables.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise.
					Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc..
					Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield.
					Pull slack in Sec. to pole 8730.
					Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Svc. cables. Install cutout & zap shield.
					Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield.
					FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level.
					Pull slack in Sec. to pole 20050 (adjust midspan Svcs).
					Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service).
					Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
2412	80293242	3PA MR#1703884 (P736) NP, NB Glasto	92	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 20" (adjust midspan services). Raise streetlight 16". Install zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary span guy to P.1528; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Span guy to P.41
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Secondary down guy to new ES set 1"TT anchor LL=20', P=DE; Replace existing Primary down guy with 18M to newly set anchor at LL=20'; P=PD Note: Leave existing anchor at LL=18' for comms to attach
				Make Ready - Correct pre-existing condition/violation - Loading	Re-Sag Secondary to P.685; Remove existing ES guying to existing anchor; Install (2) 14M Primary down guys new ES set 1"TT anchor at LL=12' P=41' Note: Leave existing anchor for comms guying
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated 18M Primary down guy to new ES set 1"TT anchor LL=30', P=11' Note: Remove old anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated 18M Primary down guy to new ES set 1"TT anchor LL=35', P=7' Note: Remove old anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary down guy to existing anchor LL=6', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag Secondary to P.692
2413	80293307	KG Conv#1748366-RegularMakeReadyNon	56	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary down guy to new ES set 1"TT anchor LL=13', P=13'; Install additional 14M Primary down guy to same anchor Note: Remove old anchor
2414	80293335	*D&D* AD-Conv#1263275-RegularMakeRea	2,267	Prior to 5/11/2022	
2415	80293476	AL-Conv#1280825-PriorityMakeReadyNo	319	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary span guy to P.1528; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Span guy to P.41
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Secondary down guy to new ES set 1"TT anchor LL=20', P=DE; Replace existing Primary down guy with 18M to newly set anchor at LL=20'; P=PD Note: Leave existing anchor at LL=18' for comms to attach
				Make Ready - Correct pre-existing condition/violation - Loading	Re-Sag Secondary to P.685; Remove existing ES guying to existing anchor; Install (2) 14M Primary down guys new ES set 1"TT anchor at LL=12' P=41' Note: Leave existing anchor for comms guying
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated 18M Primary down guy to new ES set 1"TT anchor LL=30', P=11' Note: Remove old anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated 18M Primary down guy to new ES set 1"TT anchor LL=35', P=7' Note: Remove old anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary down guy to existing anchor LL=6', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag Secondary to P.692
2416	80293623	KG Conv#1748366-RegularMakeReadyNon	169	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary down guy to new ES set 1"TT anchor LL=13', P=13'; Install additional 14M Primary down guy to same anchor Note: Remove old anchor
2417	80293626	*D&D* 3PA MR#1787832 (2 poles) Prior	1,451	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	FTR replace pole 50/1 due to sec to comms clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to lean
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guys
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install down guy
2418	80293686	3PA MR#1787832 (15 poles) Non-Prior	491	Pole replacement - Pole defective (pre-existing condition/violation)	install span guy
2419	80293821	*D&D* 3PA NetSpeed LLC Alden Conver	998	PRIORITY	
2420	80293850	*D&D* Conv. 1728455 - PRIORITY Make	426	PRIORITY	
					Extend svc. riser up to 2" above Sec. Attach other end of span guy at 12" above Sec. DE, ran from pole 30631. Inst. (1) 18M non-ins. anc. guy opposite span DE, replacing existing guy, attach to existing DE anc..
					Clean up drooping Svc riser cables.
					Clean up drooping Svc riser cable. Inst. zap shield.
					Inst. (1) 14M ins. span guy at 6" below Pri. DE, run to pole 30632. Clean up drooping Svc riser/xfmr cable. Inst. cutout & zap shield.
					Pull slack out of Sec. to poles 29027 & 30628 (adjust midspan svc to pole 30628). Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. zap shield.
					Pull slack out of Sec. to pole 29027 (adjust midspan svc to pole 29027).
					Extend svc. riser up to 2" above Sec. Inst. cutout & zap shield.
					Pull slack out of Sec. to poles 30639 & 30641. Clean up drooping Svc riser cables. Inst. zap shield.
					Clean up drooping Svc riser cables.
					Extend svc. riser up to 2" above Sec. Inst. cutout & zap shield.
					Pull slack out of Sec. to pole 6277. Replace existing riser shield, extend svc. riser up to 2" above Sec. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping riser/xfmr cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Re-dress/Attach streetlight drip loop cable. Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Pull slack out of Sec. DE to pole 19186.
					Pull slack out of Sec. to pole 6584.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Neut. & Sec. to pole 24540 (replace DE .hardware).
					Pull slack out of Sec. to pole 26322. Remove abandoned FG spacer on field side Pri..
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" above Sec. DE, attach to existing DE anc.
					Pull slack out of Sec. to poles 26313 & 26315. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 26316. Clean up drooping Svc riser cables. Inst. zap shield.
					Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to pole 26307.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
2421	80293853	BD - Conv. 1728455 - Make Ready Non	1,473	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Svc riser cables.
2422	80293931	*D&D* KG Conv#1709108-PriorityMakeRe	1,611	PRIORITY	
2423	80293945	*ASP* AD-Conv#1313690-PriorityMakeR	2,185	PRIORITY	
2424	80293974	*ASP* AML-Conv#1277582-PriorityMake	2,644	PRIORITY	
2425	80293991	JT-Conv#1270165-PriorityMakeReadyNo	8,274	PRIORITY	
2426	80293996	*D&D* AD-Conv#1307682-PriorityMakeR	437	PRIORITY	
2427	80294088	*ASP* AML-1277582-PriorityMakeReady	4,144	PRIORITY	
2428	80294182	*D&D* Conv#1709108-PriorityMakeReady	4,813	PRIORITY	
2429	80294470	*ASP* CT Third Party Attachment Con	3,142	PRIORITY	
2430	80294475	*ASP* CT Third Party Attachment Con	10,837	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend svc. riser up to 2" above Sec. Attach other end of span guy at 12" above Sec. DE, ran from pole 30631. Inst. (1) 18M non-ins. anc. guy opposite span DE, replacing existing guy, attach to existing DE anc..
					Clean up drooping Svc riser cables.
					Clean up drooping Svc riser cable. Inst. zap shield.
					Inst. (1) 14M ins. span guy at 6" below Pri. DE, run to pole 30632. Clean up drooping Svc riser/xfmr cable. Inst. cutout & zap shield.
					Pull slack out of Sec. to poles 29027 & 30628 (adjust midspan svc to pole 30628). Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. zap shield.
					Pull slack out of Sec. to pole 29027 (adjust midspan svc to pole 29027).
					Extend svc. riser up to 2" above Sec. Inst. cutout & zap shield.
					Pull slack out of Sec. to poles 30639 & 30641. Clean up drooping Svc riser cables. Inst. zap shield.
					Clean up drooping Svc riser cables.
					Extend svc. riser up to 2" above Sec. Inst. cutout & zap shield.
					Pull slack out of Sec. to pole 6277. Replace existing riser shield, extend svc. riser up to 2" above Sec. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping riser/xfmr cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Re-dress/Attach streetlight drip loop cable. Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Pull slack out of Sec. DE to pole 19186.
					Pull slack out of Sec. to pole 6584.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Neut. & Sec. to pole 24540 (replace DE .hardware).
					Pull slack out of Sec. to pole 26322. Remove abandoned FG spacer on field side Pri..
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" above Sec. DE, attach to existing DE anc.
					Pull slack out of Sec. to poles 26313 & 26315. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 26316. Clean up drooping Svc riser cables. Inst. zap shield.
					Clean up drooping Sec./Svc riser cables.
					Pull slack out of Sec. to pole 26307.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
2431	80294520	BD - Conv. 1728455 - Make Ready Non	1,641	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Svc riser cables.
					Pull slack in DE Sec. to pole 24309 (adjust midspan services). Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 5667.
					Raise Sec. 10". Pull slack in Sec. to poles 7353 & 7355 (adjust midspan services).
					Raise Sec. 6" Pull slack in Sec. to poles 3275 (adjust midspan service) & 7468 (adjust midspan service).
					Raise Sec. 8".
					Clean up drooping Xfrmr/service riser cables.
					Pull slack in DE OWS to pole 16824.
					Raise DE Sec. 6" & raise services to Sec.. Pull slack in DE Sec. to pole 16963 (adjust midspan service). Inst. zap shield.
					Pull slack in DE Sec. to pole 1129 (replace Sec. hardware).
					Raise Sec. 12". Inst. zap shield.
					Pull slack in Sec. to pole 24318. Pull slack in DE Sec. to pole 8483. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6". Pull slack in DE Sec. to pole 13287 (replace Sec. hardware & adjust midspan service). Inst. zap shield.
2432	80294530	ML - Conv. 1711965 - Make Ready Non	41	Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Neut. 6". Pull slack in DE Sec. to pole 13287 (replace Sec. hardware & adjust midspan service). Inst. zap shield.
2433	80294651	MM-Conv#1277577-MakeReadyNonReimb-N	270	Prior to 5/11/2022	
2434	80294717	*ASP* AD-Conv#1277579-PriorityMakeR	5,289	PRIORITY	
					Pull slack in Sec. to pole 17795. Inst. Zap shield & cutout.
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 20577. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Neut. to pole 14555.
					Pull slack in DE Neut. to pole 14553.
					Pull slack in DE Sec. to pole 7965 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 7084 (attach 12" above Sec. at pole 7084).
					Pull slack in DE Sec. to pole 26109 (replace Sec. hardware).. Extend Svc. riser up to Sec. level. Tree trim at pole.
					Pull slack in Sec. to poles 2011 & 10429
					Pull slack in Sec. to poles 26109 & 5933. Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 11173. Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Extend Pri. riser up to Neut. level.
					Pull slack in Neut. to pole 11170.
					Inst. (1)14M span guy opposite Sec. DE, run to pole 8211S (attach 12" from pole top at pole 8211S).
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Set (1) 10' lead DE anc. Inst. (1) 14M anc. guy at 22". Pull slack in Sec. to pole 12124. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Pull slack in Sec. to pole 11174 (adjust midspan Svc.).
					Pull slack in Sec. to poles 5429 & 8211 (adjust midspan Svcs.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16". Extend Pri. riser up to raised Sec. level.
2435	80294892	*D&D* JS - Conv. 1727399 - Make Rea	1,890	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 23134 (replace Sec. hardware). Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables.
2436	80294893	*D&D* JS - Conv. 1728440 - PRIORITY	4,981	PRIORITY	
					Pull slack in DE Sec. to pole 8134 (replace Sec. hardware).
					Pull slack in Sec. to pole 25594. Clean up drooping Sec./Svc cables.
					Pull slack in Sec. to poles 8016 & 25600. Inst. Zap shield.
					Clean up drooping Svc. riser/Sec. cables.
					Pull slack in Sec. to pole 24516
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr/Sec./Svc. riser cables (re-make riser connections).
					Clean up drooping Sec. cables. Inst. Zap shield & cutout.
					Pull slack in Sec. to pole 25607.
					Extend cap. bank control riser up to Neut. level.
					Clean up drooping Sec./Sec. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables.
					Extend (2) Svc. risers up to Neut. level. Inst. Zap shield.
					Raise Neut. 23".
					Pull slack in DE Sec. to pole 27484.
					Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Neut. to pole 26077.
					Raise Sec./Neut. tap 6".
					Clean up drooping Sec. cables.
					Raise Sec. 26". Extend Pri. riser up to raised Sec. level.
					Pull slack in DE Sec. to pole 34115.
					Raise Sec. 25" & Svc. 32".
					Pull slack in Sec. to poles 25723 & 25721.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Svc. riser/Sec. cables.
					Clean up drooping Svc. riser/Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2085.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2082.
2437	80294894	JS - Conv. 1728440 - Make Ready Non	1,890	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2085.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in DE Sec. to pole 8134 (replace Sec. hardware).
					Pull slack in Sec. to pole 25594. Clean up drooping Sec./Svc cables.
					Pull slack in Sec. to poles 8016 & 25600. Inst. Zap shield.
					Clean up drooping Svc. riser/Sec. cables.
					Pull slack in Sec. to pole 24516
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr/Sec./Svc. riser cables (re-make riser connections).
					Clean up drooping Sec. cables. Inst. Zap shield & cutout.
					Pull slack in Sec. to pole 25607.
					Extend cap. bank control riser up to Neut. level.
					Clean up drooping Sec./Sec. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables.
					Extend (2) Svc. risers up to Neut. level. Inst. Zap shield.
					Raise Neut. 23".
					Pull slack in DE Sec. to pole 27484.
					Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Neut. to pole 26077.
					Raise Sec./Neut. tap 6".
					Clean up drooping Sec. cables.
					Raise Sec. 26". Extend Pri. riser up to raised Sec. level.
					Pull slack in DE Sec. to pole 34115.
					Raise Sec. 25" & Svc. 32".
					Pull slack in Sec. to poles 25723 & 25721.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Svc. riser/Sec. cables.
					Clean up drooping Svc. riser/Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2085.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2082.
2438	80294895	JS - Conv. 1728440 - Make Ready Non	1,948	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2085.
2439	80294897	*D&D*Conv. 1728475 - PRIORITY Make	4,705	PRIORITY	
					Clean up drooping Sec. riser/Sec. cables. Inst. Zap shield.
					Extend Sec. riser up to Sec. level.
					Pull slack in Sec. to poles 26327 & 26329 (adjust midspan Svc.).
					Extend Sec. riser up to Sec. level. Inst. Zap shield.
					Pull slack in Sec. to poles 26325 & 26327 (adjust midspan Svcs.).
					Pull slack in Sec. to pole 26322 (adjust midspan Svc.).
					Clean up drooping Xfrmr/Sec./Sec. riser cables. Inst. Zap shield & cutout.
					Extend Svc. riser up to Sec. level (re-make connections).
					Extend Svc. riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Sec. to pole 25107 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 25872. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level.
					Raise Sec./Neut. 37".
					Raise Neut. 15" & lower streetlight 12".
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level.
					Pull slack in DE Neut. to pole 25098.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in DE Neut. to pole 2389 & in DE Sec. to pole 2388 (replace Sec. hardware).
					Clean up drooping Sec./Sec. riser cables.
					Pull slack in DE Sec. to poles 2390 & 25110 (replace Sec. hardware & adjust midspan Svc.).
					Pull slack in Sec. to poles 25099 & 25101. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Xfrmr/Sec./Svc. riser cables.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 25105 (attach 16' above ground level at pole 25105).
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables (re-make connections).
2440	80294898	JS - Conv. 1728475 - Make Ready Non	2,025	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Clean up drooping Sec. riser/Sec. cables. Inst. Zap shield.
					Extend Sec. riser up to Sec. level.
					Pull slack in Sec. to poles 26327 & 26329 (adjust midspan Svc.).
					Extend Sec. riser up to Sec. level. Inst. Zap shield.
					Pull slack in Sec. to poles 26325 & 26327 (adjust midspan Svcs.).
					Pull slack in Sec. to pole 26322 (adjust midspan Svc.).
					Clean up drooping Xfrmr/Sec./Sec. riser cables. Inst. Zap shield & cutout.
					Extend Svc. riser up to Sec. level (re-make connections).
					Extend Svc. riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Sec. to pole 25107 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 25872. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level.
					Raise Sec./Neut. 37".
					Raise Neut. 15" & lower streetlight 12".
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level.
					Pull slack in DE Neut. to pole 25098.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Pull slack in DE Neut. to pole 2389 & in DE Sec. to pole 2388 (replace Sec. hardware).
					Clean up drooping Sec./Sec. riser cables.
					Pull slack in DE Sec. to poles 2390 & 25110 (replace Sec. hardware & adjust midspan Svc.).
					Pull slack in Sec. to poles 25099 & 25101. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Xfrmr/Sec./Svc. riser cables.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 25105 (attach 16' above ground level at pole 25105).
					Clean up drooping Sec. cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables (re-make connections).
2441	80294899	JS - Conv. 1728475 - Make Ready Non	1,711	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level. Inst. Zap shield.
2442	80294928	*ASP* ML - Conv. 1730518 - Priority	3,198	PRIORITY	
					Pull slack in DE Sec.s to pole 1727 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 7" Raise bottom Sec./Neut. 11". Raise AC 8".
2443	80294930	ML - Conv. 1730518 - Make Ready Non	309	Make Ready - Correct pre-existing condition/violation - Loading	End 500 AL AC reconductor, splice into existing 350 AL to fix AC cutting corner.
2444	80294931	*D&D*Conv. 1711960 - Priority Make	3,570	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector anc. Inst. (3) zap shields.
					Clean up drooping service riser cables.
					Pull slack in DE Sec. to pole 3283. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 3278 (replace Sec. hardware). Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Raise DE Sec. 6".
					Clean up drooping Xfrmr/Sec. cables. Attach other end of span guy from pole 20194 at 15'6" above ground.
					Pull slack in Sec. to pole 20193. Inst. (1) 14M ins. span guy at 22", run to 20193.
					Extend 1PH Pri. riser up to Sec. level. Clean up drooping 1PH Pri. riser cables. Clean up drooping Sec./svc cables.
					Extend service riser up to Sec. level. Inst. zap shield.
					Replace Sec./Neut. hardware. Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 20196 (adjust midspan service).
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Raise Sec./Neut. 6" & raise service to Sec..
					Clean up drooping Sec./svc cables.
					Inst. (1) 14M ins. span guy at 22", replacing existing guy, attach other end to pole 18955 at 24".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23622 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
2445	80294932	*D&D* ML - Conv. 1711960 - Make Rea	106	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 23617 & 23619. Inst. zap shield.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector anc. Inst. (3) zap shields.
					Clean up drooping service riser cables.
					Pull slack in DE Sec. to pole 3283. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 3278 (replace Sec. hardware). Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Raise DE Sec. 6".
					Clean up drooping Xfrmr/Sec. cables. Attach other end of span guy from pole 20194 at 15'6" above ground.
					Pull slack in Sec. to pole 20193. Inst. (1) 14M ins. span guy at 22", run to 20193.
					Extend 1PH Pri. riser up to Sec. level. Clean up drooping 1PH Pri. riser cables. Clean up drooping Sec./svc cables.
					Extend service riser up to Sec. level. Inst. zap shield.
					Replace Sec./Neut. hardware. Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 20196 (adjust midspan service).
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Raise Sec./Neut. 6" & raise service to Sec..
					Clean up drooping Sec./svc cables.
					Inst. (1) 14M ins. span guy at 22", replacing existing guy, attach other end to pole 18955 at 24".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23622 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
2446	80294933	*D&D* ML - Conv. 1711960 - Make Rea	3,105	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 23617 & 23619. Inst. zap shield.
2447	80295318	*ASP* FA - Conv. 1794548 - Priority	1,256	PRIORITY	
2448	80295347	FA - Conv. 1820941 - Make Ready Non	14	Still in the engineering phase	
2449	80295425	*ASP* ML - Conv. 1709030 - Priority	551	PRIORITY	
					FTR. to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, cutout & street light. Notes: Pole replaced at electricâ€™s request, due to defective pole (damaged base).
					Raise Sec./Sec. tap 30".
					FTR to set 45' class 2 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Extend 3PH Pri. riser for new pole height. Transfer cutouts & street light. Note: Pole replaced at phones request, due to comms clearances in midspan for new attachment.
					FTR to set 45' class 2 pole (JO) / Remove 40' class 4 pole. Attach DE DPX at 101". Attach TPXs at 109". Note: Pole replaced at phones request, due to comms clearances in midspan for new attachment.
					Extend service riser up to 2" above Sec. level.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Remove 35' class 4 pole. Assist phone with cut and kick. Attach Sec. at 109", bring Sec. tap to pole. Note: Pole replaced at phones request, due to comms clearances in midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	for new attachment.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 136". Inst. (1) 14M non-ins. span guy at 136", run to pole 5906 (attach at existing location at pole 5906). Inst. (1) 18M ins. anc. guy at
				Pole replacement - Pole Clearance (pre-existing condition/violation)	50", attach to DE anc. (FTR Set). Transfer cutouts & street light. Note: Pole replaced at phones request, due to comms clearances in midspan for new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Remove 40' class 3 pole. Transfer 3 spool rack so bottom-most part of rack is at 109" Attach TPX DE opposite top 3 spool rack bolt. Inst. (1) 18M ins. anc. guy at 15", attach to
				Pole replacement - Pole Clearance (pre-existing condition/violation)	longest DE anc. (FTR Set). Inst. (2) cutouts. Transfer xfrmr & street light. Notes: Pole replaced at phones request, due to comms clearances in midspan for new attachment.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
2450	80295446	ML - Conv. 1709030 - Make Ready Non	1,288	Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Existing Attachment auto-added.
2451	80295518	*D&D*Conv. 1712088 - Priority Make	1,501	PRIORITY	
					Pull slack in Sec. to pole 5320 & adjust SVC.
					Inst. zap shield. Pull slack in Sec. to pole 4959 & clean up drooping SVC riser cables.
					Pull slack in Sec./Neut. to poles 5338 & 4743-S. Adjust SVC & (2) midspan SVCs. Inst. 6K cutout & zap shield.
					Clean up drooping SVC riser cables. Restencil pole due to partial tag.
					Pull slack in DE Sec. to pole 4742 & adjust midspan SVC.
					Pull slack in Sec. to pole 5339, adjust SVC, & clean up drooping SVC riser cables.
					FTR to set 40' class 2 pole (JO) / Rmv. 35' pole. Attach Neut./Sec. at 82" & adjust (2) SVCs. Transfer 25KVA xfmr w/ zap shield & 6K cutout.
					Inst. zap shield. Pull slack in Sec. to pole 5334. Extend (1) SVC riser up to 2" above Sec. height via riser shield.
					Inst. zap shield. Clean up drooping xfmr/Sec. riser cables.
					Extend Sec. riser up to 2" above Sec. height via riser shield & clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
2452	80295519	*D&D* FA - Conv. 1712088 - Make Rea	1,285	Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Clean up drooping SVC riser cables.
2453	80295523	*D&D* KG Conv#1709088-PriorityMakeR	4,719	PRIORITY	
2454	80295620	*D&D*Conv. 1711687 - PRIORITY Make	3,037	PRIORITY	
					FTR set 45' class 1 pole (JO) / Rem 40' class 4 pole. Attach Sec./Svc at 109". Replace 25kVA xfrmr bank (rusted/burnt), inst. zap shields. Inst. (1) 14M ins. anc. Guy at 22", attach to the bisector anc. (FTR set).
					Transfer cutouts & street light. Note: Pole replaced at phones request due to midspan clearance with new attachment.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 5924.
					Pull slack out of Sec. to pole 1-59 (adjust midspan svc).
					Pull slack out of Sec. to pole 6886. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 8580.
					Pull slack out of Sec. to pole 3547. (adjust midspan svc.) Clean up drooping Sec./Svc cables. Inst. zap shield.
					FTR set 40' class 2 pole (JO) / Rem 35'-class 4 pole. Attach Neut.s at 82". Transfer cutouts. Note: Pole replaced at phones request due to midspan clearance with new attachment.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping xfmr/Svc cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of DE Sec. to pole 8973. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. zap shield.
					Phone pole tagged as #9795 in field. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Remove abandoned service riser (ensure cable dead/cut/ground old cable).
					Clean up drooping riser/xfmr cables.
					Pull slack out of Sec. to pole 3008. (adjust midspan svc.)
					Extend svc. Riser up to 2" above Sec.
					Pull slack out of Sec. to pole 3015. Clean up drooping Sec./riser cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 5891.
					Clean up drooping Sec. cables.
					Pull slack out of Sec. to poles 3223 & 3325 (adjust midspan svc to pole 3223). Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at 41", replacing broken guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 5596.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 5553 (replace DE hardware). Clean up drooping Sec./xfmr cables. Inst. zap shield.
2455	80295644	BD - Conv. 1711687 - Make Ready Non	540	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Replace primary down guy with 14M to existing anchor LL=12', P=59'
					Resag field side primary to P.30410
					Replace secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires & raise onto existing secondary clamp pole bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove vines from primary, XFMR, and secondary due to contact with conductors
				Other - Provide Comment	Form up riser loops; Resag secondary to P.29527; Replace primary down guy with 14M to existing anchor LL=5', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 10"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=15', P=30'
2456	80295678	*D&D* KG Conv#1709070-RegularMakeRe	378	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) existing anchors LL=10', P=DE, LL=12', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to rotted pole top & base; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O and fuse; Replace (2) 14M secondary down
				Pole replacement - Pole defective (pre-existing condition/violation)	guy to existing anchor LL=23', P=DE, LL=23', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1236; Form up secondary wires at pole
2457	80295704	KG Conv#1748803-RegularMakeReadyNon	(704)	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1234; Form up secondary wires midspan
2458	80295954	*D&D*Conv. 1712085 - Priority Make	1,769	PRIORITY	
2459	80296013	JO-Conv#1253390-MakeReadyNonReimb-M	1,817	Prior to 5/11/2022	
					Replace 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Re sag neutral to P. 1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Secondary Down Guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25K tripsaver; Replace 14M primary down guy to existing anchor LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1623; Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pole top pin due to loading with large corner suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, XFMR is fused, install zap shield; Shift Service
				Pole replacement - Pole defective (pre-existing condition/violation)	mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=15', P=43'
2460	80296015	KG Conv#1748371-RegularMakeReadyNon	28	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection, loading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Shift services mid-span
2461	80296083	*ASP* AML-Conv#1277582-PriorityMakeR	7,052	PRIORITY	
2462	80296115	*D&D* JT-Conv#1307680-PriorityMakeR	36	PRIORITY	
2463	80296124	*ASP* Convo# 1274061 3rd Party Proj	7,076	PRIORITY	
2464	80296127	*ASP* AD-Conv#1277579-PriorityMakeR	5,621	PRIORITY	
2465	80296193	AK-Convo#1182137-MakeReadyNonReimb-	418	Prior to 5/11/2022	
2466	80296218	*ASP* JT-Conv#1313707-PriorityMakeR	416	PRIORITY	
2467	80296249	*ASP* Conv# 1274061 3rd Party Proj	5,411	PRIORITY	
2468	80296361	*D&D* KL - Conv. 1701947 - Make Rea	135	Prior to 5/11/2022	
2469	80296384	*ASP* MA-Conv#1830640-PriorityMRNon	9,428	PRIORITY	
					Replace 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Re sag neutral to P. 1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Secondary Down Guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25K tripsaver; Replace 14M primary down guy to existing anchor LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1623; Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pole top pin due to loading with large corner suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, XFMR is fused, install zap shield; Shift Service
				Pole replacement - Pole defective (pre-existing condition/violation)	mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=15', P=43'
2470	80296392	KG Conv#1748371-RegularMakeReadyNon	84	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection, loading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Shift services mid-span
					FTR set 45' class 1 pole (JO) / Rem 40' class 4 pole. Attach Sec./Svc at 109". Replace 25kVA xfrmr bank (rusted/burnt), inst. zap shields. Inst. (1) 14M ins. anc. Guy at 22", attach to the bisector anc. (FTR set).
					Transfer cutouts & street light. Note: Pole replaced at phones request due to midspan clearance with new attachment.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 5924.
					Pull slack out of Sec. to pole 1-59 (adjust midspan svc).
					Pull slack out of Sec. to pole 6886. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 8580.
					Pull slack out of Sec. to pole 3547. (adjust midspan svc.) Clean up drooping Sec./Svc cables. Inst. zap shield.
					FTR set 40' class 2 pole (JO) / Rem 35' class 4 pole. Attach Neut.s at 82". Transfer cutouts. Note: Pole replaced at phones request due to midspan clearance with new attachment.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping xfmr/Svc cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of DE Sec. to pole 8973. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. zap shield.
					Phone pole tagged as #9795 in field. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Remove abandoned service riser (ensure cable dead/cut/ground old cable).
					Clean up drooping riser/xfmr cables.
					Pull slack out of Sec. to pole 3008. (adjust midspan svc.)
					Extend svc. Riser up to 2" above Sec.
					Pull slack out of Sec. to pole 3015. Clean up drooping Sec./riser cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 5891.
					Clean up drooping Sec. cables.
					Pull slack out of Sec. to poles 3223 & 3325 (adjust midspan svc to pole 3223). Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at 41", replacing broken guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 5596.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 5553 (replace DE hardware). Clean up drooping Sec./xfmr cables. Inst. zap shield.
2471	80296423	BD - Conv. 1711687 - Make Ready Non	2,565	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
2472	80296577	*ASP* JT-Conv#1288142-PriorityMakeR	648	PRIORITY	
2473	80296654	*ASP* Conversation# 1257651 NB Prio	1,525	PRIORITY	
2474	80296829	*ASP* AML-Cov#1277582-PriorityMakeR	3,526	PRIORITY	
2475	80296866	*ASP* 3PA NetSpeed LLC Alden Conver	1,249	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4"PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
2476	80296881	Conversation# 1257651 NB NP Bloomfi	133	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
2477	80296894	*ASP* JT-Conv#1296072-PriorityMakeR	2,840	PRIORITY	
2478	80296920	*ASP* 3PA NetSpeed LLC Alden Conver	6,023	PRIORITY	
2479	80296931	*D&D*Conv#1253366-MakeReadyNonReimb	6,016	Prior to 5/11/2022	
2480	80296955	*ASP* JP-Conv#1307671-PriorityMakeR	3,901	PRIORITY	
					Replace 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Re sag neutral to P. 1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Secondary Down Guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25K tripsaver; Replace 14M primary down guy to existing anchor LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1623; Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pole top pin due to loading with large corner suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, XFMR is fused, install zap shield; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=15', P=43'
2481	80297096	KG Conv#1748371-RegularMakeReadyNon	56	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection, loading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Shift services mid-span
					Replace 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Re sag neutral to P. 1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Secondary Down Guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25K tripsaver; Replace 14M primary down guy to existing anchor LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1623; Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pole top pin due to loading with large corner suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, XFMR is fused, install zap shield; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=15', P=43'
2482	80297113	KG Conv#1748371-RegularMakeReadyNon	84	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection, loading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Shift services mid-span
					Replace 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Re sag neutral to P. 1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Secondary Down Guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25K tripsaver; Replace 14M primary down guy to existing anchor LL=13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1623; Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Pole top pin due to loading with large corner suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, XFMR is fused, install zap shield; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=15', P=43'
2483	80297139	KG Conv#1748371-RegularMakeReadyNon	56	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection, loading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Shift services mid-span
2484	80297223	KA - Conv. 1260891 - Make Ready Non	2,549	Prior to 5/11/2022	
2485	80297258	*D&D*Conv. 1649278 - Priority Make	4,651	PRIORITY	
2486	80297615	*D&D* AML-Conv#1305104-PriorityMake	209	PRIORITY	
2487	80297771	AML-Conv#1272086-MakeReadyNonReimb-	3,025	Prior to 5/11/2022	
2488	80297787	*D&D*KA-Conv. 1260891 - Make Ready	418	PRIORITY	
2489	80297792	*ASP* AD-Conv#1305101-PriorityMakeR	832	PRIORITY	
2490	80297804	*D&D*KA-Conv. 1260891 - Make Ready	1,741	PRIORITY	
2491	80297816	*D&D*JO-Conv#1260897-MakeReadyNonRe	535	Prior to 5/11/2022	
2492	80297859	*D&D*EA Conv# 1822964-PriorityMakeR	4,264	PRIORITY	
2493	80297880	*D&D*Conv. 1712129 - PRIORITY Make	3,004	PRIORITY	
					Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping XfrmrClean up drooping Xfrmr/Sec. cables. Inst. zap shield.Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Sec./svc cables.
					Clean up drooping Sec./svc cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Pull slack in Sec. to pole 20259.
					Pull slack in Neut. to pole 26156. Pull slack in DE partial Sec. span to pole 26156 (replace Sec. hardware & adjust midspan service).
					Extend 1PH Pri. riser up to 2" above Sec. level.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutouts & zap shields.
					Pull slack in DE Sec. to pole 23690.
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
					Raise DDE top Neut./Sec. 12". Raise #2 TPX DE 12". Clean up drooping Sec./svc. cables.
					Inst. 50kVA Xfrmr & (2) cutouts, remove 37.5kVA (rusted/burnt).
					Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
2494	80298191	ML - Conv. 1649278 - Make Ready Non	1,808	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 27071 (adjust midspan services). Inst. zap shields.
2495	80298210	*D&D*Conv. 1680548 - Priority Make	5,189	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
2496	80298211	FA - Conv. 1680548 - Make Ready Non	270	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 790. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to poles 701 & 703. Extend SVC riser up to Svc height via riser shield. Clean up drooping xfmr/SVC riser cables. Inst. cutouts. Pull slack in Sec. to pole 14 Replace bent pin for insulator field-side Phase A. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to pole 28. Pull slack in Sec. to pole 22 (adjust midspan svc). Pull slack in Sec. to pole 466 (adjust midspan svc). Clean up drooping xfmr/SVC cables. Inst. zap shield. Extend 3PH Pri. riser at least 4" to get 40" separation to Comm. at pole DE 4/0 Neut. to pole 393 at existing location, remove 4/0 Neut. to pole 391. Inst. (1) 14M non-ins. span guy at existing location, replacing existing span guy, run to pole 391. Pull slack in (2) Sec. to poles 376 & 374 (adjust midspan Svc to pole 374). Inst. zap shield. Pull slack in Sec. to poles 374 & 953 (adjust midspan Svc to pole 374). Clean up drooping xfmr/Svc cables. Restencil pole due to damaged tag. End removal of 4/0 Neut. from pole 391, Attach Neut. DE from pole 955 at 24" above top aerial cable. Raise DDE 4/0 QPX to 16" above top aerial cable. Raise other Sec./Svcs up to raised QPX location.
2497	80298212	FA - Conv. 1680548 - Make Ready Non	177	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 790. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to poles 701 & 703. Extend SVC riser up to Svc height via riser shield. Clean up drooping xfmr/SVC riser cables. Inst. cutouts. Pull slack in Sec. to pole 14 Replace bent pin for insulator field-side Phase A. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to pole 28. Pull slack in Sec. to pole 22 (adjust midspan svc). Pull slack in Sec. to pole 466 (adjust midspan svc). Clean up drooping xfmr/SVC cables. Inst. zap shield. Extend 3PH Pri. riser at least 4" to get 40" separation to Comm. at pole DE 4/0 Neut. to pole 393 at existing location, remove 4/0 Neut. to pole 391. Inst. (1) 14M non-ins. span guy at existing location, replacing existing span guy, run to pole 391. Pull slack in (2) Sec. to poles 376 & 374 (adjust midspan Svc to pole 374). Inst. zap shield. Pull slack in Sec. to poles 374 & 953 (adjust midspan Svc to pole 374). Clean up drooping xfmr/Svc cables. Restencil pole due to damaged tag. End removal of 4/0 Neut. from pole 391, Attach Neut. DE from pole 955 at 24" above top aerial cable. Raise DDE 4/0 QPX to 16" above top aerial cable. Raise other Sec./Svcs up to raised QPX location.
2498	80298213	FA - Conv. 1680548 - Make Ready Non	14	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 790. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to poles 701 & 703. Extend SVC riser up to Svc height via riser shield. Clean up drooping xfmr/SVC riser cables. Inst. cutouts. Pull slack in Sec. to pole 14 Replace bent pin for insulator field-side Phase A. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to pole 28. Pull slack in Sec. to pole 22 (adjust midspan svc). Pull slack in Sec. to pole 466 (adjust midspan svc). Clean up drooping xfmr/SVC cables. Inst. zap shield. Extend 3PH Pri. riser at least 4" to get 40" separation to Comm. at pole DE 4/0 Neut. to pole 393 at existing location, remove 4/0 Neut. to pole 391. Inst. (1) 14M non-ins. span guy at existing location, replacing existing span guy, run to pole 391. Pull slack in (2) Sec. to poles 376 & 374 (adjust midspan Svc to pole 374). Inst. zap shield. Pull slack in Sec. to poles 374 & 953 (adjust midspan Svc to pole 374). Clean up drooping xfmr/Svc cables. Restencil pole due to damaged tag. End removal of 4/0 Neut. from pole 391, Attach Neut. DE from pole 955 at 24" above top aerial cable. Raise DDE 4/0 QPX to 16" above top aerial cable. Raise other Sec./Svcs up to raised QPX location.
2499	80298214	FA - Conv. 1680548 - Make Ready Non	757	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 790. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to poles 701 & 703. Extend SVC riser up to Svc height via riser shield. Clean up drooping xfmr/SVC riser cables. Inst. cutouts. Pull slack in Sec. to pole 14 Replace bent pin for insulator field-side Phase A. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables. Pull slack in Sec. to pole 28. Pull slack in Sec. to pole 22 (adjust midspan svc). Pull slack in Sec. to pole 466 (adjust midspan svc). Clean up drooping xfmr/SVC cables. Inst. zap shield. Extend 3PH Pri. riser at least 4" to get 40" separation to Comm. at pole DE 4/0 Neut. to pole 393 at existing location, remove 4/0 Neut. to pole 391. Inst. (1) 14M non-ins. span guy at existing location, replacing existing span guy, run to pole 391. Pull slack in (2) Sec. to poles 376 & 374 (adjust midspan Svc to pole 374). Inst. zap shield. Pull slack in Sec. to poles 374 & 953 (adjust midspan Svc to pole 374). Clean up drooping xfmr/Svc cables. Restencil pole due to damaged tag. End removal of 4/0 Neut. from pole 391, Attach Neut. DE from pole 955 at 24" above top aerial cable. Raise DDE 4/0 QPX to 16" above top aerial cable. Raise other Sec./Svcs up to raised QPX location.
2500	80298227	ML - Conv. 1649278 - Make Ready Non	397	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Clean up drooping XfrmrClean up drooping Xfrmr/Sec. cables. Inst. zap shield.Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Clean up drooping Sec./svc cables. Clean up drooping Sec./svc cables. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Clean up drooping Xfrmr/Sec. cables. Clean up drooping Sec./svc cables. Pull slack in Sec. to pole 20259. Pull slack in Neut. to pole 26156. Pull slack in DE partial Sec. span to pole 26156 (replace Sec. hardware & adjust midspan service). Extend 1PH Pri. riser up to 2" above Sec. level. Clean up drooping Xfrmr/Sec. cables. Inst. cutouts & zap shields. Pull slack in DE Sec. to pole 23690. Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Raise DDE top Neut./Sec. 12". Raise #2 TPX DE 12". Clean up drooping Sec./svc. cables. Inst. 50kVA Xfrmr & (2) cutouts, remove 37.5kVA (rusted/burnt). Clean up drooping Sec./svc cables. Clean up drooping Sec./svc cables. Pull slack in Sec. to pole 27071 (adjust midspan services). Inst. zap shields.
2501	80298235	*D&D*Conv. 1711685 - PRIORITY Make	12,403	PRIORITY	
2502	80298286	*ASP* JP-Conv#1307671-PriorityMakeR	3,141	PRIORITY	
2503	80298333	JT-Conv#1272088-MakeReadyNonReimb-N	528	Prior to 5/11/2022	
2504	80298340	JT-Conv#1272088-MakeReadyNonReimb-N	270	Prior to 5/11/2022	
2505	80298346	JT-Conv#1272088-MakeReadyNonReimb-N	172	Prior to 5/11/2022	
2506	80298347	JT-Conv#1272088-MakeReadyNonReimb-N	245	Prior to 5/11/2022	
2507	80298383	AML-Conv#1272086-MakeReadyNonReimb-	147	Prior to 5/11/2022	
2508	80298387	AD-Conv#1280834-PriorityMakeReadyNo	3,920	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					pole 3492. Inst. (2) 18M ins. anc. guy at existing heights, replacing existing guys, attach to each to their respective existing DE anc.. Clean up drooping Sec./Svc riser cables. Extend svc. riser up to 2" above Sec. Inst. zap shield. Clean up drooping riser/xfmr cables. Inst. cutout & zap shield. Pull slack out of Sec. to poles 6533 & 8420. (adjust midspan svc.) Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./riser. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. FTR to set 45' class 1 pole (JO) / Rem 35' pole. Assist phone with cut and kick. DE field & road phases of 3PH, run â€œeBâ€ïmiddle phase through on ridge pin (Vertical phasing to span/pole 2885 starting from top to bottom). Attach Neut. at 109". Inst. (1) 14M ins. span guy at 15", run to pole 4739 (attach at 16' from ground at pole 4739). Extend/Replace service riser for new pole height. Transfer cutouts & xfrmr (zap shields installed). Note: Pole replaced by phoneâ€™s request due to midspan clearance with new attachment (power could have accommodated for new attachment). FTR to set 40' class 2 pole (JO) / Rem 35' pole. Attach Sec. at 80" & 82". Inst. (1) 14M ins. span guy at 46", run to pole 4739 (attach at 16' from ground at pole 4739). Transfer streetlight. Note: Pole re-tagged defective. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE East anc.. Inst. (1) 18M ins. anc. guy at 2" below other guy, replacing broken guy, attach to existing DE Noth anc.. Pull slack out of Sec. to pole 2882. (adjust midspan svcs.) Clean up drooping Sec./riser cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing anc.. Extend svc. riser up to 2" above Sec. Clean up drooping Svc riser cables. Pull slack out of Sec. to poles 5983 & 8758. (adjust midspan svcs. In both spans) Clean up drooping Sec./Svc riser cables. Inst. (1) 18M ins. anc. guy at 12" above 1PH tap, replacing broken guy, attach to existing DE anc. Clean up drooping Sec./Svc. riser cables. Inst. zap shield. FTR to set 40' class 2 pole (JO) / Rem 35' pole. Attach Sec. at 82". Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced by phoneâ€™s request due to midspan clearance with new attachment. Pull slack out of DE Sec. to pole 6033. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 3830. (adjust midspan svc.). Clean up drooping Sec./Svc. cables. Inst. zap shield. Pull slack out of Sec. to pole 5355. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5070. Inst. zap shield.
2509	80298447	BD - Conv. 1712129 - Make Ready Non	540	Make Ready - Correct pre-existing condition/violation - Loading	Extend Sec. riser up to 2" above Sec. Inst. zap shield.
2510	80298497	*D&D*Conv#1755902-PriorityMakeReady	11,989	PRIORITY	
					Pull slack in Sec. to pole B9703. Pull slack in DE Sec. to pole 5544. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables. Extend Xfrmr./Svc. riser up to Svc level. Clean up drooping Xfrmr./Svc. riser cables. Install cutout & zap shield. Pull slack in DE Sec. to pole 5965. Install zap shield. Raise Sec./Svc 31" & pull slack in DE Sec. to pole 7455, Pull slack in Sec. to pole 7307. Install zap shields. Pull slack in Sec. to pole 8395. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables. Pull slack in Sec. to pole 5646 (adjust midspan services). Install zap shield. Pull slack in Sec. to pole 5644 & 5646 (adjust midspan Svc. to pole 5646).
				Make Ready - Correct pre-existing condition/violation - Clearance	
2511	80298537	*D&D* KL - Conv. 1711685 - Make Rea	507	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2204 (replace Sec. hardware).
					pole 3492. Inst. (2) 18M ins. anc. guy at existing heights, replacing existing guys, attach to each to their respective existing DE anc.. Clean up drooping Sec./Svc riser cables. Extend svc. riser up to 2" above Sec. Inst. zap shield. Clean up drooping riser/xfmr cables. Inst. cutout & zap shield. Pull slack out of Sec. to poles 6533 & 8420. (adjust midspan svc.) Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./riser. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. FTR to set 45' class 1 pole (JO) / Rem 35' pole. Assist phone with cut and kick. DE field & road phases of 3PH, run â€œeBâ€ïmiddle phase through on ridge pin (Vertical phasing to span/pole 2885 starting from top to bottom). Attach Neut. at 109". Inst. (1) 14M ins. span guy at 15", run to pole 4739 (attach at 16' from ground at pole 4739). Extend/Replace service riser for new pole height. Transfer cutouts & xfrmr (zap shields installed). Note: Pole replaced by phoneâ€™s request due to midspan clearance with new attachment (power could have accommodated for new attachment). FTR to set 40' class 2 pole (JO) / Rem 35' pole. Attach Sec. at 80" & 82". Inst. (1) 14M ins. span guy at 46", run to pole 4739 (attach at 16' from ground at pole 4739). Transfer streetlight. Note: Pole re-tagged defective. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE East anc.. Inst. (1) 18M ins. anc. guy at 2" below other guy, replacing broken guy, attach to existing DE Noth anc.. Pull slack out of Sec. to pole 2882. (adjust midspan svcs.) Clean up drooping Sec./riser cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing anc.. Extend svc. riser up to 2" above Sec. Clean up drooping Svc riser cables. Pull slack out of Sec. to poles 5983 & 8758. (adjust midspan svcs. In both spans) Clean up drooping Sec./Svc riser cables. Inst. (1) 18M ins. anc. guy at 12" above 1PH tap, replacing broken guy, attach to existing DE anc. Clean up drooping Sec./Svc. riser cables. Inst. zap shield. FTR to set 40' class 2 pole (JO) / Rem 35' pole. Attach Sec. at 82". Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced by phoneâ€™s request due to midspan clearance with new attachment. Pull slack out of DE Sec. to pole 6033. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 3830. (adjust midspan svc.). Clean up drooping Sec./Svc. cables. Inst. zap shield. Pull slack out of Sec. to pole 5355. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5070. Inst. zap shield.
2512	80298567	BD - Conv. 1712129 - Make Ready Non	2,257	Make Ready - Correct pre-existing condition/violation - Loading	Extend Sec. riser up to 2" above Sec. Inst. zap shield.
					Pull slack in Sec. to pole B9703. Pull slack in DE Sec. to pole 5544. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables. Extend Xfrmr./Svc. riser up to Svc level. Clean up drooping Xfrmr./Svc. riser cables. Install cutout & zap shield. Pull slack in DE Sec. to pole 5965. Install zap shield. Raise Sec./Svc 31" & pull slack in DE Sec. to pole 7455, Pull slack in Sec. to pole 7307. Install zap shields. Pull slack in Sec. to pole 8395. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield. Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables. Pull slack in Sec. to pole 5646 (adjust midspan services). Install zap shield. Pull slack in Sec. to pole 5644 & 5646 (adjust midspan Svc. to pole 5646).
				Make Ready - Correct pre-existing condition/violation - Clearance	
2513	80298578	*D&D* KL - Conv. 1711685 - Make Rea	810	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2204 (replace Sec. hardware).
2514	80298870	aml-Conv#1272086-MakeReadyNonReimb-	636	Prior to 5/11/2022	
2515	80298905	aml-conv#1272086-MakeReadyNonReimb-	4,900	Prior to 5/11/2022	
2516	80298960	KA - Conv. 1260891 - Make Ready Non	2,038	Prior to 5/11/2022	
2517	80299220	*D&D*KG Conv#1755902-PriorityMakeRe	3,047	PRIORITY	
2518	80299282	3PA Conv#582852 Non-Priority, West	77	Prior to 5/11/2022	
2519	80299416	*D&D*JS - Conv. 1728505 - PRIORITY	2,841	PRIORITY	
					Clean up drooping Svc. riser cables. Inst. zap shield & cutout. Clean up drooping Svc. riser cables. Inst. zap shield. Pull slack in Sec. to pole 14711. Clean up drooping Sec. riser cables. Inst. zap shield. Pull slack in Sec. to pole 33791. Extend Svc. riser up to Sec. level. Inst. zap shield & cutout. Pull slack in DE Sec. to pole 15019. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	
2520	80299417	JS - Conv. 1728505 - Make Ready Non	597	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 30316 & 30318. Extend Svc. riser up to Sec. level. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. zap shield & cutout.
2521	80299418	*D&D*Conv. 1728510 - PRIORITY Make	5,824	PRIORITY	
2522	80299419	JS - Conv. 1728510 - Make Ready Non	1,620	Still in the engineering phase	
2523	80299420	JS - Conv. 1728510 - Make Ready Non	1,755	Still in the engineering phase	
2524	80299421	*D&D*Conv. 1728514 - PRIORITY Make	1,886	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. riser cables.
					Pull slack in DE Neut. to pole 32778.
					Pull slack in Neut. to pole 17963. Extend Svc. riser up to Neut. level. Inst. Zap shield.
					Pull slack in Sec. to pole 29881 & in DE Neut. to pole 876. Note: This pole exists as 29882 in aldenOne only, this pole should be 29836 according to GIS mapping.
					Raise Neut. 7'. Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in DE Sec. to pole 29887 (replace Sec. hardware). Inst. (1) zap shield & cutout.
					Pull slack in Neut. to pole 29888 & in Sec. to pole 32752.
					Pull slack in DE Neut. to pole 34883.
					Pull slack in Sec. to pole 34496.
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Neut. level.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to pole 33474 (adjust midspan Svc.) & in Neut. to pole 33476. Inst. Zap shield.
					Extend Svc. riser up to Neut. level. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level (re-make conntections). Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
2525	80299422	*D&D* JS - Conv. 1728514 - Make Rea	1,985	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 29892 & 15014 (adjust midspan Svcs.). Inst. Zap shield & cutout.
2526	80299437	*D&D*Conv. 1676136 - Priority Make	5,542	PRIORITY	
					Pull slack in Sec. to poles 12295 & 12875. Inst. zap shield.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in Neut. to pole 12287. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in DE Sec. to pole 12281. Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 1457 (replace Sec. hardware & shift to pole).
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/svc. cables.
					Pull slack in DE Sec. to pole 21977. Inst. cutout & zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Remove abandoned/disconnected service riser.
					Clean up drooping Xfrmr/service riser cables
					Pull slack in DE Sec. to pole 20320. Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 292-S. Clean up drooping Xfrmr/Sec. cables.
2527	80299439	ML - Conv. 1676136 - Make Ready Non	81	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 20322.
					Pull slack in Sec. to poles 12295 & 12875. Inst. zap shield.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in Neut. to pole 12287. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Pull slack in DE Sec. to pole 12281. Extend service riser up to Sec. level. Clean up drooping service riser cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 1457 (replace Sec. hardware & shift to pole).
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Clean up drooping Xfrmr/svc. cables.
					Pull slack in DE Sec. to pole 21977. Inst. cutout & zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Remove abandoned/disconnected service riser.
					Clean up drooping Xfrmr/service riser cables
					Pull slack in DE Sec. to pole 20320. Clean up drooping Sec./svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 292-S. Clean up drooping Xfrmr/Sec. cables.
2528	80299440	ML - Conv. 1676136 - Make Ready Non	1,171	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 20322.
2529	80299441	*D&D*Conv. 1680546 - Priority Make	6,304	PRIORITY	
2530	80299443	ML - Conv. 1680546 - Make Ready Non	2,012	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new ES-set 1"TT anchor LL=8', P=16'; Install 1"TT anchor for FTR guying LL=6', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=11', P=5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4296; Tree trimming needed
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace 18M primary down guy to new ES-set 1"TT anchor LL=9', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Resag secondary to P.10577
				Other - Provide Comment	Tree trimming needed around primary & secondary; Replace 14M primary down guy to new ES-set 1"TT anchor LL=8', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused; Tree trimming needed on neutral midspan and ES equipment
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=5', P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming required at ES gain; Resag secondary to P.2528
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=DE; Tree trimming required due vines covering primary and secondary; XFMR is fused
2531	80299548	KG Conv#1709066-RegularMakeReadyNon	1,126	Pole replacement - Pole defective (pre-existing condition/violation)	Resag neutral to P.22945 to maintain 30" midspan clearance
2532	80299678	*D&D*Conv#1727826-PriorityMakeReady	7,382	PRIORITY	
2533	80299749	*D&D*Conv. 1711985 - PRIORITY Make	1,214	PRIORITY	
2534	80299758	*D&D*Conv#1727876-PriorityMakeReady	8,517	PRIORITY	
					Pull slack in Sec. to pole 2883. Install zap shield.
					Pull slack in DE Sec. to poles 12519 & 34300. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 4222. Install zap shield.
					Pull slack in Sec. to pole 23174 & 23172. Install zap shield.
					Transfer Eversource DE Sec. & Svc.s off of old cut pole, attach to new pole set. Attach Sec./Svcs at 5' (60") below bottom armless Pri. bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23594 (replace Sec. hardware).
2535	80299764	*D&D* KL - Conv. 1711985 - Make Rea	945	Make Ready - Correct pre-existing condition/violation - Loading	Splice/Connect together TPX along Olmstead Pl (replace Sec. hardware). Pull slack in DE Sec. to pole 64603 (replace Sec. hardware). Install zap shield.
2536	80299778	*D&D*BD - Conv. 1711994 - PRIORITY	361	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack out of Sec. to pole 9721. Clean up drooping svc riser cables. Inst. zap shield.
					Pull slack out of Sec. to pole 7214 (adjust midspan svc.).
					Clean up drooping Sec./Svc. cables. Inst. zap shield.
					FTR to set 50' class 2 pole (JO) / Rem 40' class 3 pole. Attach Sec./Neut. at 130" & Neut. tap at 136". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Replace cutout. Transfer streetlight. Note: Pole replaced at phonè€™s request due to midspan clearance with new attachment.
					FTR to set 40' class 2 pole (JO) / Rem 35' class 3 pole. Assist phone with cut and kick. Attach Neut./Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 7379 (attach at 12" above Sec. at pole 7379).
					Replace/Extend service riser for new pole height. Inst. cutout & zap shield. Transfer transformer & streetlight. Note: Pole replaced at phonè€™s request due to midspan clearance with new attachment.
					FTR to Inst 40' class 2 pole (JO) / Rem 35' class 4 pole. Attach Neut. DE at 82". Inst. (1) 18M ins. anc. guy at 22", attach to DE anc. (FTR Set). Inst. zap shield. Transfer transformer & cutout. Note: Pole replaced due to defective, broken split pole.
					Clean up drooping xfmr/Svc riser cables. Inst. zap shield.
					Pull slack out of DE Sec. to pole 1996 (adjust midspan svc.).
					Pull slack out of Sec. to pole 5056.
					FTR to set 45' class 2 pole (JO) / Rem 40' class 3 pole. Assist phone with cut and kick. Attach Sec. at 109", pull slack out of Sec. to pole 7210 (adjust midspan svc.) Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Replace cutout, inst. zap shield. Replace/Extend service riser for new pole height. Transfer transformer & streetlight. Note: Pole red-tagged defective.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec. cables.
					Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Pull slack out of Sec. to pole 5314 (adjust midspan svc.).
					Pull slack out of Sec. to pole 4962. (adjust midspan svc.)
					Clean up drooping Sec./xfmr/Svc. cables. Inst. zap shield.
					Pull slack out of Sec. to pole 7383. Inst. zap shield.
					Pull slack out of Sec. DE to pole 7587 (replace hardware).
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 7253 & DE Sec. to pole 6372.
					Pull slack out of Sec. to poles 2015 & 2013.
					Pull slack out of Sec./Neut. to poles 2016-S & 3492. Inst. zap shield.
					Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
2537	80299787	BD - Conv. 1711994 - Make Ready Non	216	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./Svc riser cables. Inst. zap shield.
2538	80300008	*D&D*Conv. 1754628 - Priority Make	3,540	PRIORITY	
					Pull slack in Sec. to poles 4974 & 4972 (adjust midspan SVCs in both spans).
					Pull slack in DE Sec. to pole 7819 (adjust (2) midspan SVCs). Inst. zap shields.
					Pull slack in DE Sec. to pole 5373 (relpace hardware) Clean up drooping Sec./Svc cables.
					Pull slack in Sec. to pole 5159 (adjust (2) midspan SVCs).
					Pull slack in Sec. to pole 6293.
					Pull slack in Sec. to pole 6338.
					Raise Sec. 12". Inst. (1) 14M non-ins. stub guy at existing height, replacing existing broken stub guy, run to pole 5579-S & inst. existing height.
					Inst. zap shield. Rmv. old topped/cut pole.
					Pull slack in Sec. to poles 5569 & 5571.
					Attach Sec. to pole at 82"(Existing Sec. span bypasses pole).
					Pull slack in Sec. to pole 5562.
					Pull slack in DE DPX to pole 1-66.
					Pull slack in Sec. to poles 1-66 & 1-64. (adjust midspan SVCs in both spans). Rmv. old topped/cut pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1-62 (adjust (2) midspan SVCs).
2539	80300009	*D&D* FA - Conv. 1754628 - Make Rea	270	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/SVC cables. Inst. zap shield.
					Pull slack in Sec. to poles 4974 & 4972 (adjust midspan SVCs in both spans).
					Pull slack in DE Sec. to pole 7819 (adjust (2) midspan SVCs). Inst. zap shields.
					Pull slack in DE Sec. to pole 5373 (relpace hardware) Clean up drooping Sec./Svc cables.
					Pull slack in Sec. to pole 5159 (adjust (2) midspan SVCs).
					Pull slack in Sec. to pole 6293.
					Pull slack in Sec. to pole 6338.
					Raise Sec. 12". Inst. (1) 14M non-ins. stub guy at existing height, replacing existing broken stub guy, run to pole 5579-S & inst. existing height.
					Inst. zap shield. Rmv. old topped/cut pole.
					Pull slack in Sec. to poles 5569 & 5571.
					Attach Sec. to pole at 82"(Existing Sec. span bypasses pole).
					Pull slack in Sec. to pole 5562.
					Pull slack in DE DPX to pole 1-66.
					Pull slack in Sec. to poles 1-66 & 1-64. (adjust midspan SVCs in both spans). Rmv. old topped/cut pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1-62 (adjust (2) midspan SVCs).
2540	80300011	*D&D* FA - Conv. 1754628 - Make Rea	1,755	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/SVC cables. Inst. zap shield.
2541	80300079	*ASI* JP-Conv#1305073-PriorityMakeR	2,211	PRIORITY	
2542	80300135	*D&D* COMPLETED Conv. 1290061 - Mak	48	Prior to 5/11/2022	
2543	80300282	*D&D*Conv#1727876-PriorityMakeReady	553	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to pole deterioration; Attach secondary 136" from pole top; Transfer 15 KVA XFMR bank; Replace (3) C/Oâ€™s and fuses; Replace span guy to P.3115
				Pole replacement - Pole defective (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 45/2, REMOVE 40/3, REPLACE DUE TO COMMS MID-SPAN CLEARANCE, ATTACH SECONDARY 109" FROM POLE TOP, REPLACE 18M DOWN GUY TO
				Pole replacement - Pole Clearance (pre-existing condition/violation)	EXISITNG ANCHOT, LL=15', P=DE, REPLACE 14M SECONDARY DOWN GUY TO EXISTING ANCHOR LL=20', PE-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR bank is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole is marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to deterioration & loading; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 40/3, REMOVE 35/4, REPLAXCE DUE TO COMMS MIDSPAN CLEARANCE, ATTACH NEUTRAL 82" FROM POLE TOP
				Other - Provide Comment	Tree trimming around pole & to P.1081
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2, new pole is already set, attach neut 82" from pole top; replace (3) arresters; replace DG with 18M to new FTR set 1" TT anchor LL=12', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, new pole is already set; attach neut 82" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set 40/5, new pole is already set; attach se 82" from pole top, transfer 25KVA XFMR, install C/O and fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.3814
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed around secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
2544	80300312	KG Conv#1669175-RegularMakeReadyNon	282	Other - Provide Comment	Tree trimming needed at base and along pole due to heavy vegetation
2545	80300677	*D&D*MA-Conv#1709081-PriorityMakeRe	9,151	PRIORITY	
2546	80300680	*D&D*Conv#1709081-PriorityMakeReady	1,310	PRIORITY	
2547	80300693	*D&D*Conv. 1709166 - Priority Make	3,341	PRIORITY	
2548	80300694	FA - Conv. 1709166 - Make Ready Non	1,618	Still in the engineering phase	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack out of Sec. to pole 9721. Clean up drooping svc riser cables. Inst. zap shield.
					Pull slack out of Sec. to pole 7214 (adjust midspan svc.).
					Clean up drooping Sec./Svc. cables. Inst. zap shield.
					FTR to set 50' class 2 pole (JO) / Rem 40' class 3 pole. Attach Sec./Neut. at 130" & Neut. tap at 136". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Replace cutout. Transfer streetlight. Note: Pole replaced at phonei€™s request due to midspan clearance with new attachment.
					FTR to set 40' class 2 pole (JO) / Rem 35' class 3 pole. Assist phone with cut and kick. Attach Neut./Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 7379 (attach at 12" above Sec. at pole 7379).
					Replace/Extend service riser for new pole height. Inst. cutout & zap shield. Transfer transformer & streetlight. Note: Pole replaced at phonei€™s request due to midspan clearance with new attachment.
					FTR to Inst 40' class 2 pole (JO) / Rem 35' class 4 pole. Attach Neut. DE at 82". Inst. (1) 18M ins. anc. guy at 22", attach to DE anc. (FTR Set). Inst. zap shield. Transfer transformer & cutout. Note: Pole replaced due to defective, broken split pole.
					Clean up drooping xfmr/Svc riser cables. Inst. zap shield.
					Pull slack out of DE Sec. to pole 1996 (adjust midspan svc.).
					Pull slack out of Sec. to pole 5056.
					FTR to set 45' class 2 pole (JO) / Rem 40' class 3 pole. Assist phone with cut and kick. Attach Sec. at 109", pull slack out of Sec. to pole 7210 (adjust midspan svc.) Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Replace cutout, inst. zap shield. Replace/Extend service riser for new pole height. Transfer transformer & streetlight. Note: Pole red-tagged defective.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec. cables.
					Clean up drooping Sec./xfmr cables. Inst. zap shield.
					Pull slack out of Sec. to pole 5314 (adjust midspan svc.).
					Pull slack out of Sec. to pole 4962. (adjust midspan svc.)
					Clean up drooping Sec./xfmr/Svc. cables. Inst. zap shield.
					Pull slack out of Sec. to pole 7383. Inst. zap shield.
					Pull slack out of Sec. DE to pole 7587 (replace hardware).
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole 7253 & DE Sec. to pole 6372.
					Pull slack out of Sec. to poles 2015 & 2013.
					Pull slack out of Sec./Neut. to poles 2016-S & 3492. Inst. zap shield.
					Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
2549	80300721	BD - Conv. 1711994 - Make Ready Non	1,796	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./Svc riser cables. Inst. zap shield.
2550	80300766	*ASP* JP-Conv#1305073-PriorityMake	525	PRIORITY	
2551	80300864	*ASP* Conv# 1253406 3rd Party Proj	546	PRIORITY	
2552	80300886	*ASP* Conv# 1253406 3rd Party Proj	8,047	PRIORITY	
2553	80301271	aml-conv#1272086-MakeReadyNonReimb-	49	Prior to 5/11/2022	
2554	80301274	AD-Conv#1280834-MakeReadyNonReimb-N	720	Prior to 5/11/2022	
2555	80301286	*ASP* Conv# 11253406 3rd Party Pro	5,088	PRIORITY	
					Ground area light bracket. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 82", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 13170. Ground area light bracket.
2556	80301305	*D&D*TW - Conv. 1701879 - Make Read	2,051	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 17829. Ground area light bracket. Inst. (1) 18M non-ins. anc. guy at 82", attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M primary down guy to existing anchor LL=8', P=33'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up riser loops; Replace tree guy with 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Resag neutral to P.31744 & P.31171
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacking primary down guy with 14M to existing anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=11', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacking secondary down guy 14M to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.25552
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary & secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.3788
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 11"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.9044
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25548; Raise secondary 11"; Replace bent PTP
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 33"
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up riser loops; Extend 1" power box with PVC shield 28"; XFMR is fused
2557	80301337	KG Conv#1709108-RegularMakeReadyNon	1,122	Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
2558	80301404	aml-conv#1272086-MakeReadyNonReimb-	456	Prior to 5/11/2022	
2559	80301465	KA - Conv. 1265174 - Make Ready Non	38	Prior to 5/11/2022	
2560	80301468	aml-conv#1272086-MakeReadyNonReimb-	2,940	Prior to 5/11/2022	
2561	80301540	*D&D*KG - Conv#1305101-RegularMake	133	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag neutral to P. 21945; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary Down Guy to P. 17657
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove Tree Guy; Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 12768; Install 14M Secondary span guy to P. 12766
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 12771; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach neutral 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 472; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 474
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-14'
2562	80301659	KG Conv#1667173-RegularMakeReadyNon	261	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary span guy to P. 20545
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag neutral to P. 21945; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary Down Guy to P. 17657
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove Tree Guy; Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 12768; Install 14M Secondary span guy to P. 12766
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 12771; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotted pole top; Attach neutral 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 472; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 474
				Make Ready - Correct pre-existing condition/violation - Loading	Remove tree guy; Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-14'
2563	80301680	KG Conv#1667173-RegularMakeReadyNon	1,662	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary span guy to P. 20545
2564	80301692	JO-CONV#1272092-RegularMakeReadyNon	123	Prior to 5/11/2022	
2565	80301693	KA - Conv. 1276981 - Make Ready Non	695	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Existing Attachment auto-added. Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26' Raise secondary 81" Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE Replace pole top construction with 1PH suspension insulator large corner construction Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13' Replace down guy with 14M to existing anchor LL=10', P=DE Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops Straighten pole due to due to lean field side Raise neutral 7"	Existing Attachment auto-added. Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26' Raise secondary 81" Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE Replace pole top construction with 1PH suspension insulator large corner construction Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13' Replace down guy with 14M to existing anchor LL=10', P=DE Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops Straighten pole due to due to lean field side Raise neutral 7"
2566	80301913	KG Conv#1709088-RegularMakeReadyNon	563	Form up secondary wires	Form up secondary wires
2567	80302020	*ASP* KA - Conv. 1276981 - Make Rea	416	PRIORITY	
2568	80302022	KA - Conv. 1071345 - Make Ready Non	724	Prior to 5/11/2022	
2569	80302141	*HAWK*SR-Conv#1263357-MakeReadyNonR	194	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading Make Ready - Correct pre-existing condition/violation - Loading Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading Other - Provide Comment Make Ready - Correct pre-existing condition/violation - Loading Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops Form up secondary wires Install 14M primary down guy to new FTR set 1"TT anchor, LL-12' P-3'; XFMR is fused, install zap shield Install 14M secondary down guy to new ES set 1" TT anchor, LL-6' P-DE; Fuse XFMR, install zap shield Form up riser loops; Fuse XFMR, install zap shield Install 14M span guy to P. 1436 Replace tangent XARM due to stress with medium corner XARM construction; Fuse XFMR, install Zap Shield Install 14M secondary down guy to new ES set 1"TT anchor, LL-7' P-DE Form up XFMR leads; Fuse XFMR, install zap shield
2570	80302184	*ASP* KG Conv#1681599-RegularMakeRe	1,231	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor, LL-10' P-DE
				Existing Attachment auto-added. Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26' Raise secondary 81" Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE Replace pole top construction with 1PH suspension insulator large corner construction Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13' Replace down guy with 14M to existing anchor LL=10', P=DE Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops Straighten pole due to due to lean field side Raise neutral 7"	Existing Attachment auto-added. Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26' Raise secondary 81" Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE Replace pole top construction with 1PH suspension insulator large corner construction Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13' Replace down guy with 14M to existing anchor LL=10', P=DE Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops Straighten pole due to due to lean field side Raise neutral 7"
2571	80302203	KG Conv#1709088-RegularMakeReadyNon	477	Form up secondary wires	Form up secondary wires
2572	80302247	*D&D*Conv. 1728445 - PRIORITY Make	4,431	PRIORITY	
2573	80302250	*D&D*3PA MR#1787849 (2 Locations) P	617	PRIORITY	
2574	80302263	*D&D*3PA MR#1787849 (1 Location) Pr	596	PRIORITY	
2575	80302273	*D&D*3PA MR#1787849 (4 Locations) P	1,812	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25788 (replace Sec. hardware). Clean up drooping Xfrmr./Svc. riser cables. Install cutout & zap shield. Pull slack in Sec. to pole 2820. Clean up drooping Xfrmr./Svc. riser cables. Install cutout & zap shield. Pull slack in DE Sec. to pole 33806. Inst. (1) 14M ins. anc. guy at 24" below 1PH tap, attach to existing DE anchor. Rmv.broken guy on anc./in tree. Pull slack in Sec. to poles 2505 & 2507. Clean up drooping Svc. riser cables. Pull slack in Sec. to pole 2508 and in DE Sec to pole 7323 (replace DE Sec. hardware). Pull slack in DE Sec. to pole 7391. Pull slack in Sec. to pole 5326 & 7391. Raise Sec. along Jennie Ln to 6" above Sec. tap hardware, splice just the Neut. of TPXs together, maintain open point in Sec. Pull slack in DE Sec. to pole 7747. Replace Sec. DE tap hardware at existing location. Install cutout & zap shield. Pull slack in DE Sec. to pole 7905. Pull slack in Sec. to pole 24945. Pull slack in Sec. to pole 24951 & 24953. Clean up drooping Svc. riser cables. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield. Pull slack in Sec. to pole 27255. Install zap shield. Clean up drooping Xfrmr./Svc. riser cables. Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables.
2576	80302299	KL - Conv. 1728445 - Make Ready Non	1,884	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Existing Attachment auto-added. Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26' Raise secondary 81" Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE Replace pole top construction with 1PH suspension insulator large corner construction Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13' Replace down guy with 14M to existing anchor LL=10', P=DE Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops Straighten pole due to due to lean field side Raise neutral 7"	Existing Attachment auto-added. Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26' Raise secondary 81" Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE Replace pole top construction with 1PH suspension insulator large corner construction Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13' Replace down guy with 14M to existing anchor LL=10', P=DE Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops Straighten pole due to due to lean field side Raise neutral 7"
2577	80302306	KG Conv#1709088-RegularMakeReadyNon	721	Form up secondary wires	Form up secondary wires
2578	80302407	aml-conv#1272086-MakeReadyNonReimb-	245	Prior to 5/11/2022	
2579	80302460	*ASP* KG - Conv#1307722-PriorityMak	795	PRIORITY	
2580	80302522	*D&D* KG Conv#1755855-PriorityMakeR	4,786	PRIORITY	
2581	80302570	*D&D*BD - Conv. 1701911 - PRIORITY	978	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack out of Sec. to pole 6288. Clean up drooping Sec. cables. Clean up drooping Sec./xfmr cables. Clean up drooping Sec. cables. Pull slack out of DE Sec. to pole 7785. (adjust midspan svc.) Inst. 18M ins. anc. guy at 25", attach to existing bisector anc. Clean up drooping Sec./xfmr cables. Inst. (3) zap shields. Clean up drooping riser/xfmr cables. Clean up drooping riser/xfmr cables. Inst. (3) zap shields. Extend svc. riser up 2" above Sec. Inst. (3) zap shields. Inst. (3) cutouts. Pull slack out of Sec. to pole 32525.
2582	80302578	*D&D* BD - Conv. 1701911 - Make Rea	1,332	Make Ready - Correct pre-existing condition/violation - Loading	Extend svc. riser up 2" above Sec.
2583	80302652	KA - Conv. 1276986 - Make Ready Non	180	Prior to 5/11/2022	
2584	80302681	aml-conv#1292563-MakeReadyNonReimb-	1,365	Prior to 5/11/2022	
2585	80302697	KA - Conv. 1276986 - Make Ready Non	416	PRIORITY	
2586	80302934	*D&D*Conv. 1728495 - PRIORITY Make	1,278	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Inst. (1) 14M span guy opposite Sec. DE, run to pole 7405 (attach opposite Sec. DE at pole 7405).
					Clean up drooping Sec./Svc. riser cables.
					Pull slack in Sec. to pole 11085.
					Extend Sec. riser up to Sec. level.
					Pull slack in Sec. to poles 28632 & 1104. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in DE Sec. to pole 32695 (replace Sec. hardware).
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Raise Sec./Neut. 4".
					Raise Sec. 4" (splice Neut.). Extend Pri. riser up to raised Sec. level.
					Clean up drooping Sec. cables.
					Pull slack in DE Neut. to pole 34188.
					Extend Svc. riser up to Sec. level. Pull slack in Sec. to pole 2439. Inst. Zap shield.
					Pull slack in Sec. to poles 2735 & 2738.
					Pull slack in DE Sec. to pole 32692. Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DE Sec. to pole 15607-S (replace Sec. hardware).
					Pull slack in Sec. to poles 158 & 160.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 15196. Clean up drooping Sec./Svc. riser cables. Inst. (1) 14M span guy opposite Sec. DE, run to pole 3370 (attach opposite Sec. DE at pole 3370). Inst. (1) cutout.
					Pull slack in Sec. to pole 15607. Clean up drooping Sec./Svc. riser cables (re-make connections).
					Pull slack in Neut. to pole 23161.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2740 & 2744.
2587	80302935	JS - Conv. 1728495 - Make Ready Non	3,510	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut./aerial cable 22".
2588	80302936	*D&D*Conv. 1728499 - PRIORITY Make	1,725	PRIORITY	
					Pull slack in Sec. to pole 10710.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Raise Neut. 30".
					Raise Xfrmr 14" & Neut. DE 20". Extend Svc. riser up to raised Neut. level. Inst. Zap shield & cutout.
					Raise DE Sec./Neut. 18".
					Pull slack in Sec. to pole 2224 & in Neut. to pole 30447.
					Pull slack in Neut. to pole 2221 & in DE Sec. to pole 27248.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Sec./Svc. riser cables (re-make connections). Inst. Zap shield.
					Pull slack in Sec. to pole 24834. Clean up drooping Xfrmr/Svc. riser/Sec. cables. Inst. Zap shield.
					Extend Svc. riser up to Sec. level.
					Pull slack in Neut. to pole 2209.
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Raise Sec./Neut. 18". Lower streetlight 6". Raise (Maple Ave S) DE aerial cables 18". Raise (Green Farms Rd) DE aerial cables 24". Inst. (2) 18M anc. guys opposite raised aerial cable, replacing existing guys, attach each to their respective the existing DE ancs.
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Pull slack in Sec. to poles 2172 & 2174. Pull slack in DE Neut. to pole 19962.
					Pull slack in DE Sec. to pole 9896. Inst. Zap shield.
					Pull slack in Sec. to pole 9499. Tree trim in span to raise up Sec.
					Pull slack in DE Sec. to pole 2160. Inst. Zap shield.
					Pull slack in DE Neut. to pole 11412. Inst. (1) zap shield.
					Pull slack in Sec. to poles 10394 & 10396. Inst. Zap shield.
					Pull slack in DE Neut. to pole 11410. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Neut. level. Inst. (1) Zap shield & cutout.
2589	80302937	*D&D* JS - Conv. 1728499 - Make Rea	3,375	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut. 6".
2590	80303147	3PA MR#1655947 (2poles) NP, NB East	15	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guys
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy install down guy
2591	80303181	3PA MR#1787849 (4 Locations) Non-Pr	328	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach neut 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole marked for replacement; Attach secondary 82" from pole top; Replace 14M stub guy to P.145-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; Form up XFMR leads, XFMR is fused; Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 23"; Form up secondary wires
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 15"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to load; Attach secondary 82" from pole top; Replace XFMR with 25KVA, install zap shield; Replace C/O & fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Remove tree guy and install 14M stub guy to new stub pole
				Other - Provide Comment	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to new 1"TT anchor LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=13', P=31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with medium corner double XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.4116
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace stub guy with 14M to P.4116-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 12" secondary single spool extension bracket; Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 12"
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized & facilities separation; Attach secondary 82" from pole top; Transfer C/O and fuse; Replace LA
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=12'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to phone clearances above ground with new attachment; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 49"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to phone clearances above ground with new attachment; Install DDE pole top; Attach neutral 82" from pole top; Replace 14M primary down guy to
2592	80303196	KG Conv#1654159-RegularMakeReadyNon	512	Pole replacement - Pole Loading (pre-existing condition/violation)	new FTR-set 1"TT anchor LL=10', P=24'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guys
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy install down guy
2593	80303202	3PA MR#1787849 (4 Locations) Non-Pr	328	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guys
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy install down guy
2594	80303209	3PA MR#1787849 (12 Locations) Non-P	570	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guys
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy install down guy
2595	80303370	3PA MR#1787849 (18 Locations) Non-P	1,476	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
2596	80303409	*D&D*Conv. 1711694 - Priority Make	2,066	PRIORITY	
2597	80303411	ML - Conv. 1711694 - Make Ready Non	135	Still in the engineering phase	
2598	80303412	ML - Conv. 1711694 - Make Ready Non	1,389	Still in the engineering phase	
2599	80303413	ML - Conv. 1711694 - Make Ready Non	921	Still in the engineering phase	
2600	80303472	KA - Conv. 1277011 - Make Ready Non	75	Prior to 5/11/2022	
2601	80303760	JO-CONV#1272092-RegularMakeReadyNon	123	Prior to 5/11/2022	
2602	80303792	*D&D*Conv. 1709237 - Priority Make	3,738	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise Sec. & DE Sec. 12" & pull slack in Sec. to pole 3795.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Assist phone with cut and kick. Attach TPX at 101". Attach QPX DE at 109". Extend svc riser for new pole height. Transfer streetlight, cutout & xfrmr (inst. Zap shield). Note: 5' step rule due to adjacent billable pole replacement based on phone clearance with new attachment.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping xfmr/Sec. cables. Inst. zap shields.
					Pull slack in Sec. to pole 5460. Clean up drooping OH/UG Svc cables/Sec. cables. Inst. zap shield.
					Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Inst. zap shields.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Attach DDE Sec. at 109" (adjust midspan SVC to pole 2226). Transfer cutout style switches & streetlight. Note: Pole replaced due to phones midspan clearances with new attachment.
					Raise Sec. & SVC 5".
					Clean up drooping xfmr/Sec. cables. Inst. zap shields.
					Pull slack in Sec. to poles 2234 & 5045.
					Pull slack in DE Sec. to poles 6123 & 9380. Clean up drooping xfmr/Sec. cables. Inst. zap shields.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each to their respective existing DE ancs.
					Pull slack in Sec. to pole 6123. Clean up drooping xfmr/Svc. cables. Inst. zap shields.
					Clean up drooping xfmr cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in Sec. to poles 9174 & 9176.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping xfmr/Sec. cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. zap shield.
					Pull slack in Sec. to pole 2241. Inst. zap shield.
					FTR set 45' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 109". Inst. (1) 14M ins. span guy at 13' from ground, run to pole 4975 (attach ins. end at existing location at pole 4975). Notes: Pole replaced due to phones midspan clearances with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4975 (adjust midspan SVCs). Clean up drooping Sec./Svc. cables. Inst. zap shield.
2603	80303795	FA - Conv. 1709237 - Make Ready Non	3,240	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Pull slack in DE Sec. to pole 8747.
2604	80303952	*D&D*SR-Conv#1263357-MakeReadyNonRe	1,070	Prior to 5/11/2022	
2605	80304018	*ASP* JP-Conv#1307671-PriorityMake	999	PRIORITY	
2606	80304127	*D&D*SR-Conv#1263357-MakeReadyNonRe	16,987	Prior to 5/11/2022	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach neut 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole marked for replacement; Attach secondary 82" from pole top; Replace 14M stub guy to P.145-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; Form up XFMR leads, XFMR is fused; Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 23"; Form up secondary wires
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 15"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to load; Attach secondary 82" from pole top; Replace XFMR with 25KVA, install zap shield; Replace C/O & fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Remove tree guy and install 14M stub guy to new stub pole
				Other - Provide Comment	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to new 1"TT anchor LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=13', P=31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with medium corner double XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.4116
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace stub guy with 14M to P.4116-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 12" secondary single spool extension bracket; Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 12"
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized & facilities separation; Attach secondary 82" from pole top; Transfer C/O and fuse; Replace LA
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=12'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to phone clearances above ground with new attachment; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 49"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to phone clearances above ground with new attachment; Install DDE pole top; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=10', P=24'
2607	80304242	KG Conv#1654159-RegularMakeReadyNon	2,044	Pole replacement - Pole Loading (pre-existing condition/violation)	
2608	80304329	MA-Conv#1754795-MakeReadyNonReimb-N	28	Make Ready - Correct pre-existing condition/violation - Clearance	Due to deflection, Install 14M span guy 181' to pole F3665; Resag secondary to pole F3665
2609	80304342	*D&D* KG Conv#1798571-PriorityMakeR	1,971	PRIORITY	
2610	80304679	AML-Conv#1292563-MakeReadyNonReimb-	1,470	Prior to 5/11/2022	
2611	80304693	*ASP* KG- Conv#1296077-PriorityMake	8,869	PRIORITY	
2612	80304727	BD - Conv. 1280009 - Make Ready Non	128	Prior to 5/11/2022	
2613	80304747	*ASP* JP-Conv#1307674-PriorityMakeR	4,305	PRIORITY	
2614	80304783	*ASP* TPA NetSpeed Conv0 # 1194082	2,548	PRIORITY	
2615	80304784	*ASP* TPA NetSpeed Conv0 # 1194082	5,368	PRIORITY	
2616	80305123	*ASP* 3rd Party MR#1655853 (P759) P	1,023	PRIORITY	
2617	80305327	*D&D*Conv#1755764-PriorityMakeReady	6,095	PRIORITY	
2618	80305338	*ASP* 3rd Party MR#1655853 (11 Pole	6,512	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to pole deterioration; Attach secondary 136" from pole top; Transfer 15 KVA XFMR bank; Replace (3) C/Oâ€™s and fuses; Replace span guy to P.3115
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 45/2, REMOVE 40/3, REPLACE DUE TO COMMS MID-SPAN CLEARANCE, ATTACH SECONDARY 109" FROM POLE TOP, REPLACE 18M DOWN GUY TO
				Pole replacement - Pole Clearance (pre-existing condition/violation)	EXISITNG ANCHOT, LL=15', P=DE, REPLACE 14M SECONDARY DOWN GUY TO EXISTING ANCHOR LL=20', PE-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR bank is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole is marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to deterioration & loading; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 40/3, REMOVE 35/4, REPLAXCE DUE TO COMMS MIDSPAN CLEARANCE, ATTACH NEUTRAL 82" FROM POLE TOP
				Other - Provide Comment	Tree trimming around pole & to P.1081
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2, new pole is already set, attach neut 82" from pole top; replace (3) arresters; replace DG with 18M to new FTR set 1" TT anchor LL=12', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, new pole is already set; attach neut 82" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set 40/5, new pole is already set; attach se 82" from pole top, transfer 25KVA XFMR, install C/O and fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.3814
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed around secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
2619	80305369	KG Conv#1669175-RegularMakeReadyNon	563	Other - Provide Comment	Tree trimming needed at base and along pole due to heavy vegetation
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor, LL=10', P-DE
2620	80305375	*ASP* MA-Conv#1748362-MakeReadyNonR	56	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor, LL=10, P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to pole deterioration; Attach secondary 136" from pole top; Transfer 15 KVA XFMR bank; Replace (3) C/O's and fuses; Replace span guy to P.3115
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 45/2, REMOVE 40/3, REPLACE DUE TO COMMS MID-SPAN CLEARANCE, ATTACH SECONDARY 109" FROM POLE TOP, REPLACE 18M DOWN GUY TO
				Pole replacement - Pole Clearance (pre-existing condition/violation)	EXISITNG ANCHOT, LL=15', P=DE, REPLACE 14M SECONDARY DOWN GUY TO EXISTING ANCHOR LL=20', PE-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR bank is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole is marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to deterioration & loading; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 40/3, REMOVE 35/4, REPLAXCE DUE TO COMMS MIDSPAN CLEARANCE, ATTACH NEUTRAL 82" FROM POLE TOP
				Other - Provide Comment	Tree trimming around pole & to P.1081
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2, new pole is already set, attach neut 82" from pole top; replace (3) arresters; replace DG with 18M to new FTR set 1" TT anchor LL=12', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, new pole is already set; attach neut 82" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set 40/5, new pole is already set; attach se 82" from pole top, transfer 25KVA XFMR, install C/O and fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.3814
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed around secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
2621	80305386	KG Conv#1669175-RegularMakeReadyNon	635	Other - Provide Comment	Tree trimming needed at base and along pole due to heavy vegetation
2622	80305553	*D&D* Conv# 1220109 3rd Party Proj	1,255	PRIORITY	
2623	80305554	*D&D* Conv# 1220109 3rd Party Proj	1,482	PRIORITY	
2624	80305624	*ASP* 3rd Party MR#1655853 (6 Poles	2,340	PRIORITY	
2625	80305658	*ASP* 3rd Party MR#1655853 (3 Pole)	2,493	PRIORITY	
2626	80305674	*ASP* 3rd Party MR#1655853 (3 Poles	222	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to pole deterioration; Attach secondary 136" from pole top; Transfer 15 KVA XFMR bank; Replace (3) C/O's and fuses; Replace span guy to P.3115
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 45/2, REMOVE 40/3, REPLACE DUE TO COMMS MID-SPAN CLEARANCE, ATTACH SECONDARY 109" FROM POLE TOP, REPLACE 18M DOWN GUY TO
				Pole replacement - Pole Clearance (pre-existing condition/violation)	EXISITNG ANCHOT, LL=15', P=DE, REPLACE 14M SECONDARY DOWN GUY TO EXISTING ANCHOR LL=20', PE-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR bank is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole is marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR; Replace C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to deterioration & loading; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	SHIFT ES FACILITIES TO FTR SET 40/3, REMOVE 35/4, REPLAXCE DUE TO COMMS MIDSPAN CLEARANCE, ATTACH NEUTRAL 82" FROM POLE TOP
				Other - Provide Comment	Tree trimming around pole & to P.1081
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2, new pole is already set, attach neut 82" from pole top; replace (3) arresters; replace DG with 18M to new FTR set 1" TT anchor LL=12', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, new pole is already set; attach neut 82" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set 40/5, new pole is already set; attach se 82" from pole top, transfer 25KVA XFMR, install C/O and fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.3814
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed around secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
2627	80305863	KG Conv#1669175-RegularMakeReadyNon	1,126	Other - Provide Comment	Tree trimming needed at base and along pole due to heavy vegetation
2628	80305989	*D&D* KG - Conv#1292567-PriorityMak	627	PRIORITY	
2629	80306016	*D&D*Conv. 1777030 - Priority Make	4,726	PRIORITY	
					Extend SVC riser up to 2" above DDE Sec. height via riser shield.
					Pull slack in DE Sec. to pole 1427 & clean up drooping SVC riser cables.
					Inst. zap shield. Raise Sec./Neut. 8" & pull slack in Neut. to pole 805.
					Existing Attachment auto-added.
					Pull slack in OWS to pole 1142.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Inst. (1) 18M non-ins. anc. guy at 6â€¦ above DE Sec. height, attach to new anc. Rmv. clevis & spool & inst. DE Neut. hardware at existing height.
2630	80306017	FA - Conv. 1777030 - Make Ready Non	1,093	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 1376. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
2631	80306105	*D&D* KG Conv#1296069-PriorityMakeR	3,943	PRIORITY	
2632	80306249	JO-Conv#1265824-MakeReadyNonReimb-C	895	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11" lower SL 19" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to comms midspan clearance no existing NESC violation. replacement required to increase ground height to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in height of adjacent pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to lean
2633	80306275	3rd Party MR#1655853 (3 Poles) Non-	616	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
2634	80306293	*D&D* KG Conv#1728556-PriorityMakeR	6,482	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11" lower SL 19" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to comms midspan clearance no existing NESC violation. replacement required to increase ground height to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in height of adjacent pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to lean
2635	80306300	3rd Party MR#1655853 (12 Pole) Non-	412	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
2636	80306316	*D&D*KL - Conv. 1711987 - PRIORITY	4,913	PRIORITY	
2637	80306369	*D&D*Conv. 1709187 - PRIORITY Make	2,875	PRIORITY	
					Pull slack in Sec. DE to pole 26998 (replace Sec. hardware). Inst. (1) 14M ins. span guy at 6" above Sec. DE, run to pole 3939 (attach at 6" above Sec. DE at pole 3939).
					Pull slack in Sec. to pole 12169 (adjust midspan services).
					Pull slack in Sec. to pole 7528 & 12170.
					Pull slack in Sec. to pole 23583, replace Sec./Svc hardware (adjust midspan svcs in both spans). Clean up drooping Sec. cables.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in Sec. to pole 34274. Install zap shield.
					Clean up drooping Sec. cables.
					Extend Svc. riser at least 24" higher. Clean up drooping Svc. riser cables.
					Raise streetlight 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	
2638	80306431	*D&D* KL - Conv. 1711987 - Make Rea	1,080	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 33650.
2639	80306434	*D&D* KG Conv#1755915-PriorityMakeR	7,155	PRIORITY	
					Pull slack in Sec. DE to pole 26998 (replace Sec. hardware). Inst. (1) 14M ins. span guy at 6" above Sec. DE, run to pole 3939 (attach at 6" above Sec. DE at pole 3939).
					Pull slack in Sec. to pole 12169 (adjust midspan services).
					Pull slack in Sec. to pole 7528 & 12170.
					Pull slack in Sec. to pole 23583, replace Sec./Svc hardware (adjust midspan svcs in both spans). Clean up drooping Sec. cables.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in Sec. to pole 34274. Install zap shield.
					Clean up drooping Sec. cables.
					Extend Svc. riser at least 24" higher. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 12"
2640	80306464	*D&D* KL - Conv. 1711987 - Make Rea	405	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 33650.
					Inst. (1) anc. at a lead of 15' to south for DE (unbalance due to new slack span to pole 1-44). Replace/Raise open wire middle circuit x-arm 16", DDE 3PH 336 TW Pri., slack span to pole 1-44. Inst. (2) 14M ins.
					anc. guys on x-arm guy bracket, attach both to the 15' lead DE anc..
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 6527.
					Pull slack out of Sec. to pole 7157. Clean up drooping Sec./xfmr cables. Inst. zap shield
					Inst. (2) 14M ins. anc. guys at existing heights, replacing existing guys, attach each to their respective existing DE anc.
					Pole tagged 7544 in field. Pull slack out of Sec. to pole 7543 & Neut. to pole 7799. (adjust midspan svc. to pole 7543).
					Clean up drooping Sec./Svc cables. Replace Svc hardware.
					Raise Sec./Neut. by 30", pull slack in spans to poles 6534 & 18703 (adjust midspan to pole 18703).
					Pull slack out of Sec. to pole 7044. Clean up drooping Sec./xfmr cables.
					Pull slack out of Sec. to pole 7004. Clean up drooping Sec./xfmr cables.
					Pull slack out of Sec. to pole 6535.
					Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc. Inst. cutout.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" below Neut. DE, attach to existing DE anc.
2641	80306469	BD - Conv. 1709187 - Make Ready Non	883	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
2642	80306474	*D&D*KG Conv#1727855-PriorityMakeRe	5,651	PRIORITY	
2643	80306616	*ASP* Third Party Make Ready Non-Bi	2,794	PRIORITY	
2644	80306627	*D&D* KG Conv#1727960-PriorityMakeR	2,534	PRIORITY	
2645	80306690	*ASP* Third Party Make Ready Non-Bi	416	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11" lower SL 19" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to comms midspan clearance no existing NESC violation. replacement required to increase ground height to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in height of adjacent pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to lean
2646	80306693	3rd Party MR#1655853 (6 Poles) Non-	190	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
2647	80306710	*D&D* Conv. 1727387 - Priority Make	5,673	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Extend SVC riser up to 2" below Sec. height via riser shield.
					Raise Sec. 8".
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Sec. anc.
					Inst. zap shield. Clean up drooping SVC riser cables.
					Extend SVC riser up to 2" above Sec. height via riser shield & clean up drooping SVC riser cables.
					Clean up drooping Sec. cables.
					Raise Sec. 7" & pull slack in Sec. to pole 28631.
					Inst. ridge pin for 1PH Pri., replacing existing bent ridge pin. Pull slack in Neut. to pole 33120.
					Raise Neut. 6" & clean up drooping xfmr/Sec. cables.
					Inst. zap shield. Xfer SVC riser from old cut-topped pole to new 40' class 2 pole & extend riser up to 2" above Sec. height via riser shield.
					Extend 1PH Pri. riser up to 2" above Sec. height via riser shield.
					Raise Sec./DE Sec. 14" & pull slack in DE Sec. to pole 33687. Extend SVC riser up to 2" above Sec. height.
					Raise DE Sec. 16", adjust SVC, & clean up drooping Sec. cables.
					Pull slack in DE Sec. to 34719.
					Pull slack in Sec. to pole 31252.
					Pull slack in DDE Sec. to poles 2837 & 19494. Adjust Sec. to pole 15527 & SVC.
					Inst. zap shield. Clean up drooping SVC riser cables.
					Clean up drooping SVC riser cables.
					Inst. zap shield. Clean up drooping Sec. cables.
					Clean up drooping SVC riser cables.
					Pull slack in DE Sec. to pole 19495.
					Raise Sec. 24".
					Inst. zap shield. Pull slack in Sec. to pole 25751 & clean up drooping Sec. cables.
					Clean up drooping SVC riser cables.
					Inst. zap shield. Clean up drooping SVC riser cables.
					Rmv. 3-spool rack & inst. new Sec. hardware at existing height. Pull slack in Sec. to pole 13604 & clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. height via riser shield & clean up drooping Sec. riser cables.
2648	80306714	FA - Conv. 1727387 - Make Ready Non	2,799	Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Clean up drooping Sec. cables.
2649	80306726	*ASP* Third Party Make Ready Non-Bi	2,549	PRIORITY	
2650	80306885	*ASP* KG - Conv#1310354-PriorityMak	8,962	PRIORITY	
2651	80306898	KA - Conv. 1277016 - Make Ready Non	421	Prior to 5/11/2022	
2652	80306993	*D&D* KG Conv#1727954-PriorityMakeRe	3,616	PRIORITY	
2653	80307018	*D&D* KG Conv#1727954-PriorityMakeRe	2,549	PRIORITY	
2654	80307031	*D&D* KG Conv#1727914-PriorityMakeRe	6,922	PRIORITY	
2655	80307184	*D&D* KG Conv#1727939-PriorityMakeR	7,815	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"lower SL 19"resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to comms midspan clearance no existing NESC violation. replacement required to increase ground height to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in height of adjacent pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to lean
2656	80307187	3rd Party MR#1655853 (11 Poles) Non	1,001	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
2657	80307299	*D&D* KG Conv#1727971-PriorityMakeR	7,304	PRIORITY	
					Pull slack in Sec. to pole 8054 & in DE Sec to pole 29380.
					Clean up drooping Xfrmr./Sec. riser cables. Install zap shield.
					Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
					Extend Pr. riser conduit up to 2" above Sec..
					Pull slack in Sec. to pole 27078.
					Pull slack in QPX to poles 25997 & 25999. Pull slack in TPX to pole 2599.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 10' DE x-arm./Rmv. 8' xrm., relocate cutouts off metal standoff (armless brackets) to new x-arm. Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to the existing DE anc.. Transfer UG riser
2658	80307325	*D&D* KL - Conv. 1728449 - Make Rea	656	Make Ready - Correct pre-existing condition/violation - Loading	terminators to new 3PH FG bracket, remove armless brackets. Dress up excess drooping of UG Pri. cables with transfer to new FG bracket install.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"lower SL 19"resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to comms to ground clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to comms midspan clearance no existing NESC violation. replacement required to increase ground height to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2 due to change in height of adjacent pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to lean
2659	80307411	3rd Party MR#1655853 (11 Poles) Non	440	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Other - Provide Comment	replace pole top dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy install guy
				Other - Provide Comment	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loop
				Other - Provide Comment	install span guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Other - Provide Comment	resag secondary
2660	80307440	3PA MR#1787854 (19 poles) Non-Prior	664	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2661	80307521	*D&D* KG Conv#1728549-PriorityMakeR	4,832	PRIORITY	
2662	80307647	*D&D*KG Conv#1727841-PriorityMakeRe	3,183	PRIORITY	
2663	80307835	*D&D* KG - Conv#1286894-PriorityMak	836	PRIORITY	
2664	80307924	*D&D* BD - Conv. 1711983 - PRIORITY	3,182	PRIORITY	
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Clean up drooping riser/xfmr cables. Inst. cutout & zap shield.
					Clean up drooping Sec./Svc. cables.
					Extend Svc. riser up to Sec. level. Clean up drooping riser/xfmr cables.
					Continue removal of #4 Neut. & remove x-arm Neut, hardware.
					Pull slack out of Sec. to pole 14806.
					Continue removal of #4 Neut. & remove x-arm Neut, hardware. Transfer cutout of x-arm.
					Replace Pri. to 1PH large corner, remove x-arm with bent insulator. Bring down x-arm Neut. to 6" above Sec.. Pull slack out of DE Sec. to pole 14804. Transfer cutout to new FG bracket.
					Pull slack out of Sec. & Neut. to poles 14927 & 14929.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping xfmr/Svc cables.
					Extend svc. riser up to 2" above Sec.
					Remove #4 Neut. from here all the way to pole 2989. Inst. DE 1/0 ACSR Neut. to pole 2981, off Sec. hardware bolt.
					End 1/0 TPX install, splice just Neut.s of new and existing TPXs, create open point in Sec.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Sec. to pole 3260. (adjust midspan svcs.)
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
2665	80307956	BD - Conv. 1711983 - Make Ready Non	2,285	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Other - Provide Comment	replace pole top dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy install guy
				Other - Provide Comment	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loop
				Other - Provide Comment	install span guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Other - Provide Comment	resag secondary
2666	80307979	3PA MR#1787854 (22 poles) Non-Prior	180	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2667	80307990	*ASP* CT Third Party Conversation 1	343	PRIORITY	
2668	80307992	KA - Conv. 1277016 - Make Ready Non	3,000	Prior to 5/11/2022	
2669	80307998	*D&D* KG - Conv#1269267-PriorityMak	684	PRIORITY	
2670	80307999	*ASP* CT Third Party Conversation 1	172	PRIORITY	
2671	80308004	*ASP* CT Third Party Conversation 1	832	PRIORITY	
2672	80308314	*D&D*Conv. 1711682 - Priority Make	6,533	PRIORITY	
2673	80308315	*D&D*Conv. 1727418 - PRIORITY Make	1,940	PRIORITY	
					Raise DE Sec./Neut. 10". Extend Svc. riser up to Sec. level.
					Raise Sec./Neut. 22". Extend Svc. riser up to Sec. level (re-make connections).
					Clean up drooping Sec./Svc. riser cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables (re-make connections). Pull slack in DE Sec. to pole 5898 (replace Sec. hardware).
					Raise streetlight 18".
					Pull slack in Sec. to pole to pole 1899 & in Neut. to pole 1901 (adjust midspan Svc.).
					Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in DE Sec. to pole 32893.
					Clean up drooping Sec./Svc. riser cables (re-make connections).
					Raise Sec. 4".
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Raise Sec./Neut. tap 6".
					Raise Sec. 6".
					Raise Neut. 30".
					Raise Sec. 6". Pull slack in Sec. to pole 24449. Clean up drooping Sec. cables.
					Raise Sec./Neut. 14". Inst. (1) cutout & zap shield.
					Raise Sec. DE 8". Pull slack in DE Sec. to pole 24533.
					Pull slack in DE Sec. to pole 24534 (replace Sec. hardware). Inst. (1) zap shield & cutout.
					Pull slack in (2) spans of DE Sec. to pole 64660 (replace Sec. hardware). Inst. Zap shields.
					Pull slack in Sec. to pole 26487 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
2674	80308316	JS - Conv. 1727418 - Make Ready Non	1,138	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 28115.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise DE Sec./Neut. 10". Extend Svc. riser up to Sec. level.
					Raise Sec./Neut. 22". Extend Svc. riser up to Sec. level (re-make connections).
					Clean up drooping Sec./Svc. riser cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables (re-make connections). Pull slack in DE Sec. to pole 5898 (replace Sec. hardware).
					Raise streetlight 18".
					Pull slack in Sec. to pole to pole 1899 & in Neut. to pole 1901 (adjust midspan Svc.).
					Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in DE Sec. to pole 32893.
					Clean up drooping Sec./Svc. riser cables (re-make connections).
					Raise Sec. 4".
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Raise Sec./Neut. tap 6".
					Raise Sec. 6".
					Raise Neut. 30".
					Raise Sec. 6". Pull slack in Sec. to pole 24449. Clean up drooping Sec. cables.
					Raise Sec./Neut. 14". Inst. (1) cutout & zap shield.
					Raise Sec. DE 8". Pull slack in DE Sec. to pole 24533.
					Pull slack in DE Sec. to pole 24534 (replace Sec. hardware). Inst. (1) zap shield & cutout.
					Pull slack in (2) spans of DE Sec. to pole 64660 (replace Sec. hardware). Inst. Zap shields.
					Pull slack in Sec. to pole 26487 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
2675	80308317	JS - Conv. 1727418 - Make Ready Non	1,890	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 28115.
					Pull slack in Sec. DE to pole 9403 (replace hardware).
					Pull slack in Sec. to pole 2548 (adjust midspan services). Pull slack in DE Sec. to pole 4281 (replace Sec. hardware).
					FTR to Set 40' class 2 pole (JO) / Remove 35' class 4 pole. Attach DDE Sec.s at 82". Inst. (1) 14M ins. span guy at 15' from the ground, run to pole 9404 (attach at existing location at pole 9404). Transfer cutouts & xfrmr. Notes: Pole replaced at phones request, due to comms clearances in midspan for new attachment.
					Pull slack in Sec. to poles 4023 & 4876 (adjust midspan Svcs in both spans). Clean up drooping Xfrmr/service riser cables.
					Raise street light 24".
					Clean up drooping Xfrmr/Sec./Svc cables.
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up 12". Inst. cutouts.
2676	80308319	ML - Conv. 1711682 - Make Ready Non	885	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./Svc cables.
2677	80308445	*D&D* KG - Conv#1290986-PriorityMak	3,659	PRIORITY	
2678	80308476	*D&D* KG - Conv#1290986-PriorityMak	1,255	PRIORITY	
2679	80308583	*D&D* KG Conv#1748896-PriorityMakeR	9,633	PRIORITY	
2680	80308624	*ASP* KG - Conv#1296077-PriorityMak	832	PRIORITY	
2681	80308674	*D&D* KG - Conv#1307678-PriorityMak	684	PRIORITY	
2682	80308684	*D&D*JT-Conv#1301063-PriorityMakeRe	545	PRIORITY	
2683	80308785	*ASP* KG - Conv#1301065-PriorityMak	4,016	PRIORITY	
2684	80308808	*ASP* JT-Conv#1305077-PriorityMakeR	9,195	PRIORITY	
					Replace DDE 8' x-arms to 10' FG, bring cutouts up to new FG x-arm. Raise DE OWS & TPX 6". Inst. (1) 14M non-ins. span guy at 6" above raised TPX, run to pole 4920 (attach at 6" above Sec. at pole 4920.
2685	80308950	BC - Conv. 1787791 - Make Ready Non	3,606	Make Ready - Correct pre-existing condition/violation - Clearance	Replace obsolete metal Pri riser terminator brackets to new 48" FG bracket. Extend Pri riser conduit up to at least 2" above bottom OWS leg.
2686	80309105	*ASP* BC - Conv. 1787791 - Priority	551	PRIORITY	
2687	80309181	*D&D*Conv. 1711981 - Priority Make	8,228	PRIORITY	
2688	80309248	*D&D*ZN Windsor Conv#1265253-MakeRe	294	Prior to 5/11/2022	
2689	80309338	*ASP* KG - Conv#1310379-PriorityMak	2,720	PRIORITY	
2690	80309482	*ASP* Conversation# 1257660 NB Prio	5,638	PRIORITY	
					Replace down guy with 14M to existing anchor LL=7', P=4'
					Raise sec to 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to cracked pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3042
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5337
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Pole marked for replacement; Attach sec 136" from pole top; Replace 15K Fuse and C/O; Replace LA; Replace Stub Guy with 14M to P.752-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=10', P=4'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 82" from pole top; Replace down guy with 14M to new FTR set 1"TT anchor LL=12', P=7'; Replace 30K Fuse;
				Make Ready - Correct pre-existing condition/violation - Loading	Install LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to loading; Attach secondary 82" from pole top; Replace C/O & fuse; Replace LA; Prim tap to P.5799 on this pole; 30K Fuse located on Pole 205
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.202
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & c-truss; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace C/O & fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.5472; Raise secondary and Xfmr 13'; Resag secondary to P.5472
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to existing anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary & secondary down guys with 18Mâ€™s to existing anchors LL=17', LL=18', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 66"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Install C/O & Fuse;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to existing anchor LL=10', P=DE
2691	80309570	*ASP* KG Conv#1695667-RegularMRNonR	563	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 18" from pole top; Tree trimming to P.3047
					Replace down guy with 14M to existing anchor LL=7', P=4'
					Raise sec to 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to cracked pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3042
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5337
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Pole marked for replacement; Attach sec 136" from pole top; Replace 15K Fuse and C/O; Replace LA; Replace Stub Guy with 14M to P.752-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=10', P=4'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 82" from pole top; Replace down guy with 14M to new FTR set 1"TT anchor LL=12', P=7'; Replace 30K Fuse;
				Make Ready - Correct pre-existing condition/violation - Loading	Install LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to loading; Attach secondary 82" from pole top; Replace C/O & fuse; Replace LA; Prim tap to P.5799 on this pole; 30K Fuse located on Pole 205
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.202
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & c-truss; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace C/O & fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.5472; Raise secondary and Xfmr 13'; Resag secondary to P.5472
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to existing anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary & secondary down guys with 18Mâ€™s to existing anchors LL=17', LL=18', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 66"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Install C/O & Fuse;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to existing anchor LL=10', P=DE
2692	80309624	*ASP* KG Conv#1695667-RegularMakeRe	1,689	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 18" from pole top; Tree trimming to P.3047
2693	80309641	*D&D*OA CONV#1822954-PriorityMakeRe	1,304	PRIORITY	
					ES shift facilities to new FTR set: 45/2 Remove: 40/3 Replace due to loading; Attach Secondary 136" from pole top; Transfer 50KVA XFMR, XFMR is fused, install zap shield; Replace Primary down guy with
2694	80309678	OA Conv#1822954-RegularMakeReadyNon	85	Make Ready - Correct pre-existing condition/violation - Loading	18M to new FTR set 1" TT anchor, LL=18', P=7'; Install 14M Secondary down guy to new FTR set 1" TT anchor, LL=18', P=DE
2695	80309711	*D&D*FA - Conv. 1728401 - Priority	7,940	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in Neut. to pole 25974.
					Inst. zap shield. Clean up drooping Sec. riser cables.
					Inst. zap shield. Pull slack in DE Neut. to pole 18118. Clean up drooping SVC riser cables.
					Pull slack in Sec. to pole 32315. Extend SVC riser up to 2" above Sec. height.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Rmv. broken span guy at Sec. height. Rmv. clevis & spool & inst. Neut. & DE Sec. hardware at existing height. Pull slack in DE Sec. to pole 30685.
					Inst. zap shield. Pull slack in Sec. to pole 32314. Clean up drooping SVC riser cables.
					Inst. 6K cutout & zap shield. Pull slack in Sec./Neut. to poles 16419 & 16421.
					Pull slack in DE Sec. to pole 30686. Extend SVC riser up to 2" above DE Sec. height via riser shield & clean up drooping SVC riser cables.
					Inst. zap shield. Inst. (1) 14M ins. span guy at 22", run to pole 10565 & attach at 12".
					Inst. (1) 18M ins. anc. guy at 22", attach to existing DE Pri. anc. Extend SVC riser up to 2" above Sec. height & clean up drooping SVC riser cables.
					Inst. 6K cutout. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Rmv. Tan bkt. & inst. DE Sec. hardware at existing height. Pull slack in DE Sec. to pole 6362 & adjust (2) SVCs.
					Inst. (1) 14M ins. span guy at 22", run to pole 4575 & inst. at 6". Clean up drooping xfmr/Sec. cables.
					Inst. (1) 18M non-ins. anc. guy at 6", attach to existing DE anc.
					Inst. (3) zap shields. Raise lowest Sec. 6". Extend SVC riser up to 2" above raised Sec. height.
					Clean up drooping SVC riser cables.
					Raise Sec. 6" & pull slack in Sec. to pole 5618. Adjust (2) SVCs & (2) midspan SVCs.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Inst. 6K cutout & zap shield. Inst. (1) 14M non-ins. anc. guy opposite DE Sec., attach to existing DE anc.
					Inst. zap shield. Clean up drooping SVC riser cables
					Extend SVC riser up to 2" above DE Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser cables.
2696	80309745	*D&D* FA - Conv. 1728401 - Make Rea	2,124	Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Pull slack in Sec. to pole 2719.
2697	80310118	MM-Conv#1277577-MakeReadyNonReimb-N	147	Prior to 5/11/2022	
					Replace down guy with 14M to existing anchor LL=7', P=4'
					Raise sec to 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to cracked pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3042
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5337
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Pole marked for replacement; Attach sec 136" from pole top; Replace 15K Fuse and C/O; Replace LA; Replace Stub Guy with 14M to P.752-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=10', P=4'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 82" from pole top; Replace down guy with 14M to new FTR set 1"TT anchor LL=12', P=7'; Replace 30K Fuse;
				Make Ready - Correct pre-existing condition/violation - Loading	Install LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to loading; Attach secondary 82" from pole top; Replace C/O & fuse; Replace LA; Prim tap to P.5799 on this pole; 30K Fuse located on Pole 205
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.202
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & c-truss; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace C/O & fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.5472; Raise secondary and Xfmr 13"; Resag secondary to P.5472
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to existing anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary & secondary down guys with 18Mâ€™s to existing anchors LL=17', LL=18', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 66"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Install C/O & Fuse;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to existing anchor LL=10', P=DE
2698	80310224	KG Conv#1695667-RegularMakeReadyNon	504	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 18" from pole top; Tree trimming to P.3047
					Replace down guy with 14M to existing anchor LL=7', P=4'
					Raise sec to 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to cracked pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3042
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5337
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Pole marked for replacement; Attach sec 136" from pole top; Replace 15K Fuse and C/O; Replace LA; Replace Stub Guy with 14M to P.752-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=10', P=4'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 82" from pole top; Replace down guy with 14M to new FTR set 1"TT anchor LL=12', P=7'; Replace 30K Fuse;
				Make Ready - Correct pre-existing condition/violation - Loading	Install LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to loading; Attach secondary 82" from pole top; Replace C/O & fuse; Replace LA; Prim tap to P.5799 on this pole; 30K Fuse located on Pole 205
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.202
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & c-truss; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace C/O & fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.5472; Raise secondary and Xfmr 13"; Resag secondary to P.5472
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to existing anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary & secondary down guys with 18Mâ€™s to existing anchors LL=17', LL=18', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 66"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Install C/O & Fuse;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to existing anchor LL=10', P=DE
2699	80310367	KG Conv#1695667-RegularMakeReadyNon	2,534	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 18" from pole top; Tree trimming to P.3047
2700	80310456	*D&D* KG - Conv#1292555-PriorityMak	3,366	PRIORITY	
2701	80310461	*D&D*Conversation# 1276934 NB Prior	330	PRIORITY	
2702	80310506	Conversation# 1276934 NB Priority W	366	PRIORITY	
2703	80310515	JT-Conv#1275441-MakeReadyNonReimb-N	392	Prior to 5/11/2022	
2704	80310627	Conversation# 1276934 NB Priority W	3,995	PRIORITY	
2705	80310633	*D&D* KG Conv#1296069-PriorityMakeR	836	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 12"; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Extend 3" secondary riser with 4" PVC shield 18"
2706	80310922	KG Conv#1669213-RegularMakeReadyNon	288	Other - Provide Comment	Clear Vines from XFMR; Fuse XFMR, install zap shield
2707	80310985	*D&D*KL - Conv. 1727392 - PRIORITY	1,075	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Other - Provide Comment	replace pole top dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy install guy
				Other - Provide Comment	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loop
				Other - Provide Comment	install span guy dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Other - Provide Comment	resag secondary
2708	80310999	3PA MR#1787854 (8 poles) Non-Priori	163	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 12"; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Extend 3" secondary riser with 4" PVC shield 18"
2709	80311151	KG Conv#1669213-RegularMakeReadyNon	118	Other - Provide Comment	Clear Vines from XFMR; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 12"; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Extend 3" secondary riser with 4" PVC shield 18"
2710	80311209	KG Conv#1669213-RegularMakeReadyNon	28	Other - Provide Comment	Clear Vines from XFMR; Fuse XFMR, install zap shield
2711	80311236	*D&D*KG Conv#1845343-PriorityMakeRe	4,235	PRIORITY	
2712	80311294	3PA Non-Billable Non-Priority Convo	82	Prior to 5/11/2022	
2713	80311299	*D&D*Conv. 1711689 - Priority Make	3,241	PRIORITY	
2714	80311328	3PA Non-Priority Non-Billable Convo	18	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 35/2 due to loading
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach neut 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole marked for replacement; Attach secondary 82" from pole top; Replace 14M stub guy to P.145-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; Form up XFMR leads, XFMR is fused; Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 23"; Form up secondary wires
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 15"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to load; Attach secondary 82" from pole top; Replace XFMR with 25KVA, install zap shield; Replace C/O & fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Remove tree guy and install 14M stub guy to new stub pole
				Other - Provide Comment	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to new 1"TT anchor LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=13', P=31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with medium corner double XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.4116
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace stub guy with 14M to P.4116-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 12" secondary single spool extension bracket; Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 12"
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized & facilities separation; Attach secondary 82" from pole top; Transfer C/O and fuse; Replace LA
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=12'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to phone clearances above ground with new attachment; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 49"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to phone clearances above ground with new attachment; Install DDE pole top; Attach neutral 82" from pole top; Replace 14M primary down guy to
2715	80311402	KG Conv#1654159-RegularMakeReadyNon	510	Pole replacement - Pole Loading (pre-existing condition/violation)	new FTR-set 1"TT anchor LL=10', P=24'
2716	80311421	KA - Conv. 1277020 - Make Ready Non	460	Prior to 5/11/2022	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach neut 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole marked for replacement; Attach secondary 82" from pole top; Replace 14M stub guy to P.145-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; Form up XFMR leads, XFMR is fused; Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 23"; Form up secondary wires
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 15"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to load; Attach secondary 82" from pole top; Replace XFMR with 25KVA, install zap shield; Replace C/O & fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Remove tree guy and install 14M stub guy to new stub pole
				Other - Provide Comment	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to new 1"TT anchor LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=13', P=31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with medium corner double XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.4116
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace stub guy with 14M to P.4116-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 12" secondary single spool extension bracket; Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 12"
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized & facilities separation; Attach secondary 82" from pole top; Transfer C/O and fuse; Replace LA
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to new ES-set 1"TT anchor LL=16', P=12'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to phone clearances above ground with new attachment; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 14M to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 49"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to phone clearances above ground with new attachment; Install DDE pole top; Attach neutral 82" from pole top; Replace 14M primary down guy to
2717	80311487	KG Conv#1654159-RegularMakeReadyNon	273	Pole replacement - Pole Loading (pre-existing condition/violation)	new FTR-set 1"TT anchor LL=10', P=24'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
2718	80311528	ML - Conv. 1711689 - Make Ready Non	41	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Raise DDE Sec. 10" & pull slack in DE Sec. to pole 4655. Clean up coiled Sec. at pole. Raise Sec./Sec. tap 16". Inst. zap shield. Extend (2) service risers up to Sec. level. Clean up (2) drooping Xfrmr/service riser cables. Inst. zap shield. Pull slack in DE Sec. to pole 89840. Pull slack in Sec. to pole 30284 (adjust midspan services). Pull slack in DE Sec.s to poles 30249 & 3498. Clean up drooping Xfrmr/service riser cables. Inst. zap shield. FTR to set 45' class 2 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. stub guy at 22" (remove tree guy), attach other end to new stub pole 2496-S. Transfer streetlight, cutout & xfrmr (inst. zap shield). Note: Pole â€œered-taggedâ€ defective. FTR. to set new 35' class 2 stub pole (JO) Attach other end of stub guy from pole 2496 at 52". Inst. (1) 18M non-ins. anc. guy at 52", attach to DE anc. (FTR set).
2719	80311530	ML - Conv. 1711689 - Make Ready Non	14	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Raise DDE Sec. 10" & pull slack in DE Sec. to pole 4655. Clean up coiled Sec. at pole. Raise Sec./Sec. tap 16". Inst. zap shield. Extend (2) service risers up to Sec. level. Clean up (2) drooping Xfrmr/service riser cables. Inst. zap shield. Pull slack in DE Sec. to pole 89840. Pull slack in Sec. to pole 30284 (adjust midspan services). Pull slack in DE Sec.s to poles 30249 & 3498. Clean up drooping Xfrmr/service riser cables. Inst. zap shield. FTR to set 45' class 2 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. stub guy at 22" (remove tree guy), attach other end to new stub pole 2496-S. Transfer streetlight, cutout & xfrmr (inst. zap shield). Note: Pole â€œered-taggedâ€ defective. FTR. to set new 35' class 2 stub pole (JO) Attach other end of stub guy from pole 2496 at 52". Inst. (1) 18M non-ins. anc. guy at 52", attach to DE anc. (FTR set).
2720	80311533	ML - Conv. 1711689 - Make Ready Non	690	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Raise DDE Sec. 10" & pull slack in DE Sec. to pole 4655. Clean up coiled Sec. at pole. Raise Sec./Sec. tap 16". Inst. zap shield. Extend (2) service risers up to Sec. level. Clean up (2) drooping Xfrmr/service riser cables. Inst. zap shield. Pull slack in DE Sec. to pole 89840. Pull slack in Sec. to pole 30284 (adjust midspan services). Pull slack in DE Sec.s to poles 30249 & 3498. Clean up drooping Xfrmr/service riser cables. Inst. zap shield. FTR to set 45' class 2 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. stub guy at 22" (remove tree guy), attach other end to new stub pole 2496-S. Transfer streetlight, cutout & xfrmr (inst. zap shield). Note: Pole â€œered-taggedâ€ defective. FTR. to set new 35' class 2 stub pole (JO) Attach other end of stub guy from pole 2496 at 52". Inst. (1) 18M non-ins. anc. guy at 52", attach to DE anc. (FTR set).
2721	80311633	*D&D*FA - Conv. 1727402 - Priority	8,132	PRIORITY	
2722	80311637	FA - Conv. 1727402 - Make Ready Non	2,133	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 23207. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Xfer SVC riser to new pole & extend up to 2" above Neut. height via riser shield. Pull slack in DE Sec. to pole 23210 & clean up drooping Sec. riser cables. Pull slack in DE Neut. to pole 23210 & clean up drooping xfmr/Sec. riser cables. Inst. zap shield. Clean up drooping xfmr/Sec. cables. Clean up drooping Sec. cables. Extend SVC riser up to 2" below Sec. height via riser shield & clean up drooping SVC riser cables. Pull slack in DDE Sec. to poles 6111 & 7047. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new ridge pin, replacing existing bent ridge pin. Clean up drooping Sec. cables. Stencil pole due to missing tag. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new DE Sec. hardware at existing height & pull slack in DE Sec. to pole 34970. Extend SVC riser up to 2" above DE Sec. height via riser shield. Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height via riser shield & clean up drooping SVC riser cables. Extend SVC riser up to 2" above Sec. height via riser shield. Raise Sec. 6". Inst. (1) 18M ins. sidewalk anc. guy at 46", attach to existing DE Pri. anc. Clean up drooping Sec. cables. Stencil pole due to missing tag. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Inst. zap shield. Raise Sec. 6". Pull slack in Sec. to pole 2033. Inst. zap shield. Clean up drooping xfmr/SVC riser cables. Clean up drooping SVC riser cables.
2723	80311638	FA - Conv. 1727402 - Make Ready Non	947	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 23207. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Xfer SVC riser to new pole & extend up to 2" above Neut. height via riser shield. Pull slack in DE Sec. to pole 23210 & clean up drooping Sec. riser cables. Pull slack in DE Neut. to pole 23210 & clean up drooping xfmr/Sec. riser cables. Inst. zap shield. Clean up drooping xfmr/Sec. cables. Clean up drooping Sec. cables. Extend SVC riser up to 2" below Sec. height via riser shield & clean up drooping SVC riser cables. Pull slack in DDE Sec. to poles 6111 & 7047. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new ridge pin, replacing existing bent ridge pin. Clean up drooping Sec. cables. Stencil pole due to missing tag. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new DE Sec. hardware at existing height & pull slack in DE Sec. to pole 34970. Extend SVC riser up to 2" above DE Sec. height via riser shield. Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height via riser shield & clean up drooping SVC riser cables. Extend SVC riser up to 2" above Sec. height via riser shield. Raise Sec. 6". Inst. (1) 18M ins. sidewalk anc. guy at 46", attach to existing DE Pri. anc. Clean up drooping Sec. cables. Stencil pole due to missing tag. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Inst. zap shield. Raise Sec. 6". Pull slack in Sec. to pole 2033. Inst. zap shield. Clean up drooping xfmr/SVC riser cables. Clean up drooping SVC riser cables.
2724	80311639	FA - Conv. 1727402 - Make Ready Non	1,601	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 23207. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Xfer SVC riser to new pole & extend up to 2" above Neut. height via riser shield. Pull slack in DE Sec. to pole 23210 & clean up drooping Sec. riser cables. Pull slack in DE Neut. to pole 23210 & clean up drooping xfmr/Sec. riser cables. Inst. zap shield. Clean up drooping xfmr/Sec. cables. Clean up drooping Sec. cables. Extend SVC riser up to 2" below Sec. height via riser shield & clean up drooping SVC riser cables. Pull slack in DDE Sec. to poles 6111 & 7047. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new ridge pin, replacing existing bent ridge pin. Clean up drooping Sec. cables. Stencil pole due to missing tag. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new DE Sec. hardware at existing height & pull slack in DE Sec. to pole 34970. Extend SVC riser up to 2" above DE Sec. height via riser shield. Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height via riser shield & clean up drooping SVC riser cables. Extend SVC riser up to 2" above Sec. height via riser shield. Raise Sec. 6". Inst. (1) 18M ins. sidewalk anc. guy at 46", attach to existing DE Pri. anc. Clean up drooping Sec. cables. Stencil pole due to missing tag. Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc. Inst. zap shield. Raise Sec. 6". Pull slack in Sec. to pole 2033. Inst. zap shield. Clean up drooping xfmr/SVC riser cables. Clean up drooping SVC riser cables.
2725	80311736	KG Conv#1670149-RegularMakeReadyNon	325	Still in the engineering phase	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Other - Provide Comment	Replace pole top construction with suspension insulator construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, install zap shield
				Other - Provide Comment	Replace pole top construction with medium corner construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, zap shield exsits
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	Replace pole top construction with large corner suspension construction
				Other - Provide Comment	Replace pole top construction with medium corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 23488
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to existing anchor LL=8', P=20'
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Existing Attachment auto-added.
2726	80311787	KG Conv#1670181-RegularMakeReadyNon	492	Make Ready - Correct pre-existing condition/violation - Loading	Remove Orangeberg riser; Remove tree guy; Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Replace pole top construction with suspension insulator construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, install zap shield
				Other - Provide Comment	Replace pole top construction with medium corner construction
				Other - Provide Comment	Replace pole top construction with medium corner construction; XFMR is fused, zap shield exsits
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	Replace pole top construction with large corner suspension construction
				Other - Provide Comment	Replace pole top construction with medium corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 23488
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 14M to existing anchor LL=8', P=20'
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Existing Attachment auto-added.
2727	80311880	KG Conv#1670181-RegularMakeReadyNon	790	Make Ready - Correct pre-existing condition/violation - Loading	Remove Orangeberg riser; Remove tree guy; Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE
2728	80311962	aml-Conv#1292563-MakeReadyNonReimb-	3,185	Prior to 5/11/2022	
2729	80311997	MM-Conv#1277577-MakeReadyNonReimb-N	123	Prior to 5/11/2022	
2730	80312087	*D&D* BD - Conv. 1793711 - PRIORITY	135	PRIORITY	
					Clean up drooping Svc riser/xfmr cables. Inst. cutout & zap shield.
					Clean up drooping Svc. riser/xfmr cables.
					Pull slack out of Sec. to poles 8503 & 4742. (adjust midspan svcs. in both spans).
					Raise Sec./Svc by 8". Clean up drooping Sec. cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Raise DE Sec. by 16".
					Clean up drooping Sec. riser/xfmr cables. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec. riser cables. Inst. zap shield.
					Clean up drooping Sec./Svc cables.
					Clean up drooping Sec. riser cables. Inst. zap shield.
					Pull slack out of Sec. to pole 1973.
					Clean up drooping Sec./xfmr/Svc. cables. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 1982 &1984 (adjust midspan Svcs to pole 1984). Inst. zap shield.
					Clean up drooping Svc riser/Sec. cables. Inst. cutout & zap shield.
					Raise TPX DE & Nuet./QPX 6". Clean up drooping Sec. cables. Inst. (1) 14M non-ins. anc. guy opposite raised TPX DE, attach to existing DE anc. Inst. zap shields.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./Svc riser cables.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to existing DE anc.
					Pull slack out of Sec. to poles 1967 & 1969 (adjust midspan to pole 1969).
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 5338 & 5340. Inst. zap shield.
					Clean up drooping Sec./xfmr/Svc. cables.
					Pull slack out of Sec. to pole 5337. (adjust midspan svc.) Clean up drooping Sec. riser cables. Inst. zap shield.
					Pull slack out of Sec. to pole 5334. Extend Svc. riser up to 2" above Sec. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
2731	80312108	BD - Conv. 1793711 - Make Ready Non	3,129	Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (E5) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach TPX/Neut. at 128". Attach QPX DE at 136". Inst. (2) 14M ins. anc. guys at 22" & 34", attach both to the bisector anc.
2732	80312272	JO-CONV#1272092-PriorityMakeReadyNo	196	Prior to 5/11/2022	
2733	80312338	*ASP* JP-Conv#1301061-PriorityMakeR	5,389	PRIORITY	
2734	80312344	*ASP* JP-Conv#1301061-PriorityMakeR	832	PRIORITY	
2735	80312433	aml-Conv#1292563-MakeReadyNonReimb-	980	Prior to 5/11/2022	
2736	80312659	*D&D*Conv. 1727410 - PRIORITY Make	2,689	PRIORITY	
					Pull slack in Sec. to pole 25948.
					Pull slack in Neut. to pole 25949 & in Sec. to pole 16145.
					Raise Xfrmr & Sec. 12". Inst. Zap shield.
					Raise Sec./Sec. tap 4". Pull slack in DE Sec. to pole 14085.
					Pull slack in Sec. to pole 33126 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Extend Sec. riser up to Sec. level. Pull slack in DE Sec. to pole 14089.
					Extend Svc. riser up to bottom of Xfrmr (re-make connections). Inst. Zap shield.
					Pull slack in DE Sec. to pole 2661 (adjust midspan Svc.).
					Raise Sec. 20".
					Pull slack in Sec. to pole 33128.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 12774 (attach 16' above ground level at pole 12774).
					Pull slack in DE Neut. to pole 17819 & in Sec. to pole 25937 (adjust midspan Svc.).
					Clean up drooping Sec./Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17824.
2737	80312665	*D&D* JS - Conv. 1727410 - Make Rea	540	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in Sec. to pole 25948.
					Pull slack in Neut. to pole 25949 & in Sec. to pole 16145.
					Raise Xfrmr & Sec. 12". Inst. Zap shield.
					Raise Sec./Sec. tap 4". Pull slack in DE Sec. to pole 14085.
					Pull slack in Sec. to pole 33126 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
					Extend Sec. riser up to Sec. level. Pull slack in DE Sec. to pole 14089.
					Extend Svc. riser up to bottom of Xfrmr (re-make connections). Inst. Zap shield.
					Pull slack in DE Sec. to pole 2661 (adjust midspan Svc.).
					Raise Sec. 20".
					Pull slack in Sec. to pole 33128.
					Inst. (1) 14M span guy opposite Pri. DE, run to pole 12774 (attach 16' above ground level at pole 12774).
					Pull slack in DE Neut. to pole 17819 & in Sec. to pole 25937 (adjust midspan Svc.).
					Clean up drooping Sec./Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17824.
2738	80312666	*D&D* JS - Conv. 1727410 - Make Rea	1,485	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Svc. riser cables.
2739	80312833	MM-Conv#1277577-MakeReadyNonReimb-N	237	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace primary down guy with 14M to existing anchor LL=6', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25059
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up to XFMR leads, XFMR is fused; Zap shield exists; Tree trimming around & along pole
				Other - Provide Comment	Raise neutral 36"; Extend primary riser 86"; Tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"; Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Extend primary riser with 3" PVC shield 39"
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to ES-set 1"TT anchor LL=14', P=47'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent XARM with medium corner pole top construction
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires, XFMR is fused
				Other - Provide Comment	Due to overloading, replace existing tangent pole top with medium corner construction; Install 18M primary down guy to new ES-set 1"TT anchor LL=13', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace down guy with 14M to existing anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent PTP
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser with 3" PVC shield 27"; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M secondary down guy to ES-set 1"TT anchor LL=10, P=DE; Replace rotted XARM; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=12', P=47'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise secondary 12"; Replace down guy with 14M to existing anchor LL=10', P=15; Install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20913; Form up XFMR leads, XFMR is fused; Install zap shield
2740	80312870	KG Conv#1670104-RegularMakeReadyNon	845	Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=13', P=5'
2741	80312978	JT-Conv#1275441-MakeReadyNonReimb-N	368	Prior to 5/11/2022	
2742	80312993	*ASP* KG Conv#1310398-PriorityMakeR	1,249	PRIORITY	
2743	80313127	JP-Conv#1285234-PriorityMakeReadyNo	25	PRIORITY	
2744	80313207	MM-Conv#1277577-MakeReadyNonReimb-N	480	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace primary down guy with 14M to existing anchor LL=6', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25059
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up to XFMR leads, XFMR is fused; Zap shield exists; Tree trimming around & along pole
				Other - Provide Comment	Raise neutral 36"; Extend primary riser 86"; Tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"; Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Extend primary riser with 3" PVC shield 39"
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to ES-set 1"TT anchor LL=14', P=47'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent XARM with medium corner pole top construction
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires, XFMR is fused
				Other - Provide Comment	Due to overloading, replace existing tangent pole top with medium corner construction; Install 18M primary down guy to new ES-set 1"TT anchor LL=13', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace down guy with 14M to existing anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent PTP
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser with 3" PVC shield 27"; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M secondary down guy to ES-set 1"TT anchor LL=10, P=DE; Replace rotted XARM; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=12', P=47'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise secondary 12"; Replace down guy with 14M to existing anchor LL=10', P=15; Install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20913; Form up XFMR leads, XFMR is fused; Install zap shield
2745	80313300	KG Conv#1670104-RegularMakeReadyNon	1,060	Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=13', P=5'
2746	80313339	*ASP* BC - Conv. 1828672 - Make Rea	113	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 405. Extend Svc riser up to 2" above Sec. DE (work around guy bracket). Dress up drooping Sec./Svc riser cables.
2747	80313417	*D&D*MA-Conv#1727799-PriorityMakeRe	4,259	PRIORITY	
2748	80313421	*D&D*MA-Conv#1727799-PriorityMakeRe	3,165	PRIORITY	
2749	80313424	*D&D*JS - Conv. 1728502 - PRIORITY	6,348	PRIORITY	
					Raise Xfrmr 44". Raise DDE Sec./Neut. 51". Extend Sec. riser up to raised Sec. level.
					Extend Svc. riser up to Sec. level.
					Pull slack in Neut. to pole 8892 & in Sec. to pole 8890.
					Clean up drooping Sec. cables. Inst. Zap shield.
					Pull slack in Neut. to pole 8892 & in Sec. to pole 12480. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Clean up drooping Svc. riser/Xfrmr cables. Inst. Zap shield.
					Raise Sec. 12".
					Clean up drooping Sec./Svc. riser cables.
					Pull slack in DE Sec. to pole 8937. Extend Sec. riser up to Sec. level.
					Extend Svc. riser up to Sec. level. Inst. (1) 14M anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Raise Neut. 22". Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.
					Pull slack in Sec. to poles 8470 & 8472.
					Raise Sec. DE 26".
					Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in Sec. to pole 27270.
					Raise Sec./Neut. 24".
					Pull slack in Neut. to pole 8924.
					Raise all DE Neut.s 17".
					Raise Neut. 30" & Pull slack in Neut. to pole 8942.
					Raise Neut./Neut. tap 10". Pull slack in Neut. to pole 8916.
					Clean up drooping Sec./Svc. cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Extend Pri. riser up to Neut. level.
					Pull slack in Neut. to poles 8901 & 8903.
					Raise Sec./Neut. & taps 4".
					Pull slack in Sec. to poles 25807 & 25810. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
2750	80313426	JS - Conv. 1728502 - Make Ready Non	3,383	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 7".
2751	80313595	*D&D*KG Conv#1285202-MakeReadyNonRe	835	Prior to 5/11/2022	
2752	80313645	*D&D*Conv. 1728458 - Priority Make	4,088	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in Sec. to pole 26831. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Clean up drooping Xfrmr/service riser cables.
					Extend service riser up to Sec. level.
					Clean up drooping service riser cables.
					Pull slack in Sec./Neut. to poles 30625 & 33107. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing corner anc.
					Inst. (1) 14M non-ins. span guy at 60", attach other end to pole 5739 at 60".
					Pull slack in Sec. to pole 32721.
					Extend service riser up to Sec. level. Inst. zap shield.
					Extend service riser up to Sec. level.
					Clean up drooping service riser cables. Inst. cutout & zap shield. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Pull slack in DE Sec. to pole 7414. Clean up drooping service riser cables.
					Clean up drooping Sec. riser cables. Inst. cutout & zap shield.
					Pull slack in Sec. to pole 9253. Extend service riser up to Sec. level. Inst. cutout & zap shield.
					Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Pull slack in Sec. to pole 24935.
					Extend Sec. riser up to Sec. level.
					Extend Sec. riser up to Sec. level. Clean up drooping Sec. riser cables.
					Raise Sec. 16"& raise service to Sec..
					Extend service riser up to 2" above Sec. level. Clean up drooping service riser cables. Inst. zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at 22", attach to existing corner anc.
					Pull slack in Sec. to poles 2397 & 2399 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables
2753	80313647	ML - Conv. 1728458 - Make Ready Non	4,360	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. riser cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. zap shield.
2754	80313648	*D&D* ML - Conv. 1728429 - Priority	1,620	PRIORITY	
					Pull slack in Sec. to pole 16477.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing corner anc.
					Raise DE Sec./Neut.s 12" & raise service to Sec.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
					Clean up drooping service riser cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. (1) 14M ins. span guy at 22", attach other end to pole 9249 at 22".
					Clean up drooping Sec./svc cables.
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in DE Sec. to pole 10085. Clean up drooping Sec./svc cables. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./svc cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Pull slack in DE Sec. to pole 29802-S (replace Sec. hardware). Inst. (1) 14M ins. span guy at 45", attach other end to pole 29803 at 45".
					Pull slack in Sec. to pole 28472 (adjust midspan Sec. tap).
					Raise AC. 12".
					Extend 3PH Pri. riser 12".
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 46", attach other end to pole 24428 at 82".
2755	80313650	ML - Conv. 1728429 - Make Ready Non	758	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc cables (replace Sec./Neut. hardware).
2756	80313762	JT-Conv#1275441-MakeReadyNonReimb-N	316	Prior to 5/11/2022	
2757	80313822	*D&D*Conv#1285240-MakeReadyNonReimb	273	Prior to 5/11/2022	
2758	80313895	*D&D* Amf-Conv#1313685-MakeReadyNon	1,119	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1046; Raise secondary 6'
2759	80314316	JT-Conv#1275441-MakeReadyNonReimb-N	2,357	Prior to 5/11/2022	
2760	80314320	*ASP* KG Conv#1301059-PriorityMakeR	5,093	PRIORITY	
2761	80314421	*ASP* KG Conv#1301059-PriorityMakeR	1,420	PRIORITY	
2762	80314559	JO-CONV#1272092-RegularMakeReadyNon	98	Prior to 5/11/2022	
2763	80314833	*D&D*FA - Conv. 1728418 - Priority	3,582	PRIORITY	
					Inst. zap shield. Pull slack in DE Sec. to pole 30456, replace DE Sec. hardware, & clean up drooping Sec. cables.
					Extend SVC riser up to 2â€ above Sec. height via riser shield.
					Inst. 6K cutout & zap shield. Inst. (1) 14M ins. span guy at 22", run to pole 8622 & attach at 12".
					Existing Attachment auto-added.
					Clean up drooping Sec. cables.
					Raise Neut. 6".
					Inst. 6K cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Inst. zap shield. Extend SVC riser up to 2" above Sec. height via riser shield & clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 2501.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Clean up drooping xfmr/SVC riser cables.
					Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Pull slack in Sec. to pole 25981 & in DE Sec. to pole 15410 Tree-trimming required to resolve midspan violation.
					Inst. zap shield. Pull slack in DE Sec. to pole 15495 & replace DE Sec. hardware. Tree-trimming required.
					Pull slack in Sec. to pole 4793.
					Inst. zap shield. Inst. (1) 14M ins. span guy at 22", run to pole 24287 & inst. at 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout & zap shield. Clean up drooping xfmr/SVC riser cables.
2764	80314835	FA - Conv. 1728418 - Make Ready Non	792	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 26056.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearances; Attach sec 136" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace 6K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 8' DE FG XARM; Install 18M span guy to P.4043
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2592
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean; Attach sec 82" from pole top; Transfer 15 KVA XFMR, install zap shield; Replace 6K fuse; Replace down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Clearance	set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 16"; Replace pole top construction with A5 Large Corner construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 17"; Extend riser to sec gain
2765	80314861	KG Conv#1670195-RegularMakeReadyNon	716	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearances; Attach sec 136" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace 6K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 8' DE FG XARM; Install 18M span guy to P.4043
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2592
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean; Attach sec 82" from pole top; Transfer 15 KVA XFMR, install zap shield; Replace 6K fuse; Replace down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Clearance	set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 16"; Replace pole top construction with A5 Large Corner construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 17"; Extend riser to sec gain
2766	80315063	KG Conv#1670195-RegularMakeReadyNon	845	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearances; Attach sec 136" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace 6K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 8' DE FG XARM; Install 18M span guy to P.4043
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2592
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean; Attach sec 82" from pole top; Transfer 15 KVA XFMR, install zap shield; Replace 6K fuse; Replace down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Clearance	set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 16"; Replace pole top construction with A5 Large Corner construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 17"; Extend riser to sec gain
2767	80315095	KG Conv#1670195-RegularMakeReadyNon	618	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearances; Attach sec 136" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace 6K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 8' DE FG XARM; Install 18M span guy to P.4043
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2592
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend riser to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean; Attach sec 82" from pole top; Transfer 15 KVA XFMR, install zap shield; Replace 6K fuse; Replace down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Clearance	set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 16"; Replace pole top construction with A5 Large Corner construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 17"; Extend riser to sec gain
2768	80315165	KG Conv#1670195-RegularMakeReadyNon	451	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
2769	80315237	*D&D*3PA MR#1787828 (3 poles) Prior	1,213	PRIORITY	
2770	80315478	*ASP* Third Party Make Ready Non-Bi	7,063	PRIORITY	
2771	80315563	*ASP* Third Party Make Ready Non-Bi	5,994	PRIORITY	
2772	80315567	KA - Conv. 1277020 - Make Ready Non	146	Prior to 5/11/2022	
2773	80315587	Third Party Make Ready Non-Billable	9,330	PRIORITY	
2774	80315721	*ASP* KG Conv#1285159-RegMakeReady-	3,491	Prior to 5/11/2022	
2775	80315764	KA - Conv. 1222892 - Make Ready Non	2,215	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2776	80315771	3PA MR#1787828 (6 poles) NP, NB Dan	319	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26'	Replace primary down guy with 14M to new ES set 1"TT anchor LL=14', P=26'
				Raise secondary 81"	Raise secondary 81"
				Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Replace pole top construction with 1PH suspension insulator large corner construction	Replace pole top construction with 1PH suspension insulator large corner construction
				Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13'	Due to rot, replace XARM; Replace down guy with 14M to existing anchor LL=12', P=13'
				Replace down guy with 14M to existing anchor LL=10', P=DE	Replace down guy with 14M to existing anchor LL=10', P=DE
				Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops	Extend 3" secondary riser with 4" PVC shield 18"; Form up riser loops
				Straighten pole due to due to lean field side	Straighten pole due to due to lean field side
				Raise neutral 7"	Raise neutral 7"
2777	80315838	KG Conv#1709088-RegularMakeReadyNon	188	Form up secondary wires	Form up secondary wires
2778	80315910	JS - Conv. 1728405 - PRIORITY Make	862	PRIORITY	
2779	80315920	JS - Conv. 1728405 - Make Ready Non	1,890	Still in the engineering phase	
2780	80315937	*D&D*BD - Conv. 1794511 - PRIORITY	852	PRIORITY	
					Pull slack out of Sec. to pole 5041. (adjust midspan svc).
					Pull slack out of Sec. to pole 3759. (adjust midspan svc.)
					Pull slack out of Sec. to pole 5602.
					Pull slack out of Sec. to pole 5043 (adjust midspan svc). Inst. (1) 14M ins. span guy at 6" below Sec., run to pole 5600 (attach ins. end at 16" below 1PH taps at pole 5600).
					Pull slack out of Sec. to poles 1919 & 1916. (adjust midspan svc. to pole 8531). Inst. cutout & zap shield.
					Pull slack out of Sec. to pole 619.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to poles 6551 & 6773. Extend Svc riser up to 2" above Sec.. Clean up drooping Sec./riser cables.
					Clean up drooping Sec./Svc cables. Inst. zap shield.
					Pull slack out of Sec. to pole 5878. Clean up drooping Svc riser/Sec. cables.
					Clean up drooping Sec./Svc. cables. Inst. zap shield.
					Pull slack out of Sec. to pole 1923. Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend Pri. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
2781	80316067	BD - Conv. 1794511 - Make Ready Non	1,697	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Svc riser cables. Inst. cutout & zap shield.
2782	80316160	*ASP* AML-1277582-PrioritymakeReady	8,199	PRIORITY	
2783	80316170	*ASP* AML-Conv#1277582-PriorityMake	6,325	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral/secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=6', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to existing anchor LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy to new ES set 1"TT anchor, LL-9' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=8', P=14'
				Other - Provide Comment	Replace DG with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Resag primary & sec to P.24986; Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with 1PH large corner suspension insulator
				Other - Provide Comment	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary risers with 4" PVC shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with large corner suspension insulator, XFMR is fused
2784	80316213	KG Conv#1670158-RegularMakeReadyNon	845	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral/secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=6', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to existing anchor LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy to new ES set 1"TT anchor, LL-9' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=8', P=14'
				Other - Provide Comment	Replace DG with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Resag primary & sec to P.24986; Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with 1PH large corner suspension insulator
				Other - Provide Comment	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary risers with 4" PVC shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with large corner suspension insulator, XFMR is fused
2785	80316218	KG Conv#1670158-RegularMakeReadyNon	3,264	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
2786	80316276	*D&D*3PA MR#1787847 (P7058) Priorit	823	PRIORITY	
2787	80316280	*D&D*3PA MR#1787847 (2 Poles) Prior	1,192	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	install additional insulator
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to splitting
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken insulator resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to rot
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
2788	80316281	3PA MR#1787847 (19 Poles) NP, NB, D	790	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to sec to comms clearance no pre-existing clearance issue. taller pole is needed to fit new comm
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	install additional insulator
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to splitting
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken insulator resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to rot
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
2789	80316282	3PA MR#1787847 (17 Poles) NP, NB, D	555	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to sec to comms clearance no pre-existing clearance issue. taller pole is needed to fit new comm
2790	80316324	*D&D*JS - Conv. 1728425 - PRIORITY	1,467	PRIORITY	
2791	80316333	JT-Conv#1275441-MakeReadyNonReimb-N	1,891	Prior to 5/11/2022	
2792	80316355	*D&D* COMPELTED Conv. 1292753 - Mak	62	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach at existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise Sec., streetlight & upper aerial cable 16". Raise bottom aerial cable 13".
					Raise Sec. 6". Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 32296. Inst. Zap shield.
					Raise Sec. 18" & Xfrmr 32". Inst. Zap shield & cutout.
					Raise Sec. 54" & Xfrmr 63". Extend Svc. riser up to raised Sec. level (re-make connections). Inst. Zap shield & cutout.
					Extend Svc. riser 12". Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Raise Sec. 66" & Xfrmr 77". Extend Svc. riser up to raised Sec. level (re-make connections). Inst. Zap shield.
					Raise Sec. 20".
					Raise Sec./Neut. & (2) aerial cable 20".
					Raise Sec. 11" & (2) aerial cable 18".
					Raise Sec., Xfrmr & (2) aerial cable 30". Inst. Zap shield.
					Raise Neut. & (2) aerial cable 16".
					Raise Sec./Neut., streetlight & (2) aerial cable 28".
					Raise Neut. & (2) aerial cable 14".
					Raise Sec./Neut. & (2) aerial cable 24".
					Raise Sec., Xfrmr & (2) aerial cable 24". Replace stub guy to pole 2132S with 14M.
					Raise Sec./Neut., streetlight & (2) aerial cable 12".
					Raise Sec., streetlight & (2) aerial cable 18".
					Pull slack in Sec. to pole 4274. Clean up drooping Sec. cables.
					Raise Neut. & (2) aerial cable 16".
					Raise Sec. & (2) aerial cable 20".
					Raise Sec./Neut. 17" & (2) aerial cable 24". Lower streetlight 28".
					Raise Sec., Xfrmr & (2) aerial cable 22".
					Raise Sec./Neut., streetlight & (2) aerial cable 12".
					Raise Neut. & (2) aerial cable 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. & (2) aerial cable 12". Inst. Zap shield.
2793	80316377	JS - Conv. 1728425 - Make Ready Non	2,565	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 21", upper aerial cable 17" & bottom aerial cable 12".
					Raise Sec., streetlight & upper aerial cable 16". Raise bottom aerial cable 13".
					Raise Sec. 6". Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 32296. Inst. Zap shield.
					Raise Sec. 18" & Xfrmr 32". Inst. Zap shield & cutout.
					Raise Sec. 54" & Xfrmr 63". Extend Svc. riser up to raised Sec. level (re-make connections). Inst. Zap shield & cutout.
					Extend Svc. riser 12". Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Raise Sec. 66" & Xfrmr 77". Extend Svc. riser up to raised Sec. level (re-make connections). Inst. Zap shield.
					Raise Sec. 20".
					Raise Sec./Neut. & (2) aerial cable 20".
					Raise Sec. 11" & (2) aerial cable 18".
					Raise Sec., Xfrmr & (2) aerial cable 30". Inst. Zap shield.
					Raise Neut. & (2) aerial cable 16".
					Raise Sec./Neut., streetlight & (2) aerial cable 28".
					Raise Neut. & (2) aerial cable 14".
					Raise Sec./Neut. & (2) aerial cable 24".
					Raise Sec., Xfrmr & (2) aerial cable 24". Replace stub guy to pole 2132S with 14M.
					Raise Sec./Neut., streetlight & (2) aerial cable 12".
					Raise Sec., streetlight & (2) aerial cable 18".
					Pull slack in Sec. to pole 4274. Clean up drooping Sec. cables.
					Raise Neut. & (2) aerial cable 16".
					Raise Sec. & (2) aerial cable 20".
					Raise Sec./Neut. 17" & (2) aerial cable 24". Lower streetlight 28".
					Raise Sec., Xfrmr & (2) aerial cable 22".
					Raise Sec./Neut., streetlight & (2) aerial cable 12".
					Raise Neut. & (2) aerial cable 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. & (2) aerial cable 12". Inst. Zap shield.
2794	80316378	JS - Conv. 1728425 - Make Ready Non	976	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 21", upper aerial cable 17" & bottom aerial cable 12".
2795	80316431	*D&D*Conv. 1728523 - PRIORITY Make	3,662	PRIORITY	
2796	80316435	EA-Conv#1275441-PrirorityMakeReadyN	4,507	PRIORITY	
					Extend Sec. riser up to Sec. level. Pull slack in DE Sec./Neut. to pole 64967 (replace Sec./Neut. hardware).
					Clean up drooping Xfrmr/Sec.
					Pull slack in Neut. to pole 25079 & in Sec. to pole 64963.
					Raise Sec./Neut. taps 4". Clean up drooping Sec. cables.
					Extend recloser riser up to Sec. level.
					Pull slack in DE Sec. to pole 2064. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 2813. Inst. (1) 14M span guy opposite Pri. DE, run to pole 2813 (attach 16' above ground level at pole 2813). Inst. Zap shield.
					Pull slack in DE Sec. to pole 6144 (adjust midspan Svc.).
					Pull slack in Sec. to poles 25779 & 25777 (adjust midspan Svc.).
					Pull slack in Sec. to poles 25771 & 2354.
					Raise Sec./Neut. tap 4". Pull slack in Sec. to pole 25776 (adjust midspan Svc.).
					Extend Svc. Riser up to Sec. level.
					Pull slack in DE Sec. to pole 2046.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 2043.
					Pull slack in Sec. to pole 25090.
					Inst. (1) 14M anc. guy at 22", attach to the existing bisector anc. Inst. (1) 14M span guy at 24", run to pole 5723 (attach 16' above ground level at pole 5723).
					Pull slack in DE Sec. to pole 2053. Clean up drooping Sec. cables.
					Pull slack in DE Neut. to pole 2054.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2056 & 7110 (adjust midspan Svc). Clean up drooping Sec./Svc. riser cables (re-make connections).
2797	80316476	JS - Conv. 1728523 - Make Ready Non	405	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Extend Sec. riser up to Sec. level. Pull slack in DE Sec./Neut. to pole 64967 (replace Sec./Neut. hardware).
					Clean up drooping Xfrmr/Sec.
					Pull slack in Neut. to pole 25079 & in Sec. to pole 64963.
					Raise Sec./Neut. taps 4". Clean up drooping Sec. cables.
					Extend recloser riser up to Sec. level.
					Pull slack in DE Sec. to pole 2064. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 2813. Inst. (1) 14M span guy opposite Pri. DE, run to pole 2813 (attach 16' above ground level at pole 2813). Inst. Zap shield.
					Pull slack in DE Sec. to pole 6144 (adjust midspan Svc.).
					Pull slack in Sec. to poles 25779 & 25777 (adjust midspan Svc.).
					Pull slack in Sec. to poles 25771 & 2354.
					Raise Sec./Neut. tap 4". Pull slack in Sec. to pole 25776 (adjust midspan Svc.).
					Extend Svc. Riser up to Sec. level.
					Pull slack in DE Sec. to pole 2046.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 2043.
					Pull slack in Sec. to pole 25090.
					Inst. (1) 14M anc. guy at 22", attach to the existing bisector anc. Inst. (1) 14M span guy at 24", run to pole 5723 (attach 16' above ground level at pole 5723).
					Pull slack in DE Sec. to pole 2053. Clean up drooping Sec. cables.
					Pull slack in DE Neut. to pole 2054.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2056 & 7110 (adjust midspan Svc). Clean up drooping Sec./Svc. riser cables (re-make connections).
2798	80316508	JS - Conv. 1728523 - Make Ready Non	2,177	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neut. By 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neut. By 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 117.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to 2" above Sec. Pull slack out of Sec. to pole 106.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
2799	80316574	*D&D*BD - Conv. 1646837 - Make Read	772	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 94" to pole 9171 at 103".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6388 & 6390. Clean up drooping riser/xfrm cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6390 & 6392.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6393.
2800	80316932	BD - Conv. 1318186 - Make Ready Non	3,118	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6395.
2801	80316983	*ASP* aml-conv#1307684-PriorityMake	3,423	PRIORITY	
2802	80317000	KA - Conv. 1291635 - Make Ready Non	166	Prior to 5/11/2022	
2803	80317044	*D&D*KL - Conv. 1711680 - Priority	10,690	PRIORITY	
2804	80317087	*D&D* KG Conv#1755767-PriorityMakeR	3,692	PRIORITY	
2805	80317104	*D&D* BD - Conv. 1728535 - PRIORITY	1,080	PRIORITY	
2806	80317153	OA-Conv#1263266-MakeReadyNonReimb-M	121	Prior to 5/11/2022	
2807	80317230	AD-Conv#1301059-RegularMakeReadyNB-	332	Prior to 5/11/2022	
2808	80317252	PC-Conv#1275450-MakeReadyNonReimb-N	386	Prior to 5/11/2022	
2809	80317266	AD-Conv#1301059-RegularMakeReadyNR-	1,633	Prior to 5/11/2022	
2810	80317291	MK-CONV#1267223 - MakeReadyNonReimb	2,381	Prior to 5/11/2022	
2811	80317331	PC-Conv#1275450-MakeReadyNonReimb-N	270	Prior to 5/11/2022	
2812	80317357	*D&D* KG Conv#1755767-PriorityMakeR	6,162	PRIORITY	
2813	80317521	*D&D* KG Conv#1755767-PriorityMakeR	3,102	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc.. Pull slack in Sec. span to pole 215.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 213.
2814	80317588	KA - Conv. 1301176 - Make Ready Non	180	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc..
2815	80317607	*D&D*aml-conv#1267217-MakeReadyNonR	103	Prior to 5/11/2022	
2816	80317694	*D&D* KG Conv#1755770-PriorityMakeR	10,992	PRIORITY	
					Pull slack in DE Neut. to pole 2979.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Replace deteriorating orangeburg riser material, cover all exposed Pri riser cables up to Neut. level w/ new riser shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutouts.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each guy to their respective existing DE anc..
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
2817	80317718	FA - Conv. 1794554 - Make Ready Non	510	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 545.
2818	80317819	*ASP* JS - Conv. 1294324 - Make Rea	1,789	PRIORITY	
2819	80317846	JS - Conv. 1294324 - Make Ready Non	226	Prior to 5/11/2022	
2820	80317854	JS - Conv. 1294324 - Make Ready Non	938	Prior to 5/11/2022	
2821	80317856	*HAWK*JS - Conv. 1294324 - Make Rea	1,009	Prior to 5/11/2022	
2822	80318009	*D&D*OA-Conv# 1265817-MakeReadyNonR	72	Prior to 5/11/2022	
2823	80318273	*D&D*KG Conv#1307706-PriorityMakeRe	9,996	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace primary down guy with 14M to existing anchor LL=6', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25059
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up to XFMR leads, XFMR is fused; Zap shield exists; Tree trimming around & along pole
				Other - Provide Comment	Raise neutral 36"; Extend primary riser 86"; Tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"; Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Extend primary riser with 3" PVC shield 39"
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to ES-set 1"TT anchor LL=14', P=47'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent XARM with medium corner pole top construction
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires, XFMR is fused
				Other - Provide Comment	Due to overloading, replace existing tangent pole top with medium corner construction; Install 18M primary down guy to new ES-set 1"TT anchor LL=13', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace down guy with 14M to existing anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent PTP
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser with 3" PVC shield 27"; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M secondary down guy to ES-set 1"TT anchor LL=10, P=DE; Replace rotted XARM; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=12', P=47'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise secondary 12"; Replace down guy with 14M to existing anchor LL=10', P=15; Install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20913; Form up XFMR leads, XFMR is fused; Install zap shield
2824	80318343	KG Conv#1670104-RegularMakeReadyNon	236	Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=13', P=5'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	install additional insulator
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to splitting
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken insulator resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to rot
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to rot
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
2825	80318380	3PA MR#1787847 (17 Poles) NP, NB, D	657	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to sec to comms clearance no pre-existing clearance issue. taller pole is needed to fit new comm
2826	80318448	*D&D*KG Conv#1307706-PriorityMakeRe	112	PRIORITY	
2827	80318561	*D&D*PC-Conv#1263344-MakeReadyNonRe	51	Prior to 5/11/2022	
2828	80318580	KG Conv#1277585-MakeReady-Netspeed-	603	Prior to 5/11/2022	
2829	80318600	PC-Conv#1263344-MakeReadyNonReimb-M	492	Prior to 5/11/2022	
2830	80318703	*D&D* KG Conv#1755770-PriorityMakeR	1,242	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace primary down guy with 14M to existing anchor LL=6', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25059
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up to XFMR leads, XFMR is fused; Zap shield exists; Tree trimming around & along pole
				Other - Provide Comment	Raise neutral 36"; Extend primary riser 86"; Tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"; Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Extend primary riser with 3" PVC shield 39"
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to ES-set 1"TT anchor LL=14', P=47'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent XARM with medium corner pole top construction
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires, XFMR is fused
				Other - Provide Comment	Due to overloading, replace existing tangent pole top with medium corner construction; Install 18M primary down guy to new ES-set 1"TT anchor LL=13', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace down guy with 14M to existing anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent PTP
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser with 3" PVC shield 27"; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M secondary down guy to ES-set 1"TT anchor LL=10, P=DE; Replace rotted XARM; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=12', P=47'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise secondary 12"; Replace down guy with 14M to existing anchor LL=10', P=15; Install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20913; Form up XFMR leads, XFMR is fused; Install zap shield
2831	80318821	KG Conv#1670104-RegularMakeReadyNon	678	Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=13', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Replace primary down guy with 14M to existing anchor LL=6', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.25059
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Form up to XFMR leads, XFMR is fused; Zap shield exists; Tree trimming around & along pole
				Other - Provide Comment	Raise neutral 36"; Extend primary riser 86"; Tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"; Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Extend primary riser with 3" PVC shield 39"
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to ES-set 1"TT anchor LL=14', P=47'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent XARM with medium corner pole top construction
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires, XFMR is fused
				Other - Provide Comment	Due to overloading, replace existing tangent pole top with medium corner construction; Install 18M primary down guy to new ES-set 1"TT anchor LL=13', P=22'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace down guy with 14M to existing anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent PTP
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser with 3" PVC shield 27"; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M secondary down guy to ES-set 1"TT anchor LL=10, P=DE; Replace rotted XARM; Form up XFMR leads, XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, replace pole top construction with 1PH suspension insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=12', P=47'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise secondary 12"; Replace down guy with 14M to existing anchor LL=10', P=15; Install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20913; Form up XFMR leads, XFMR is fused; Install zap shield
2832	80318942	KG Conv#1670104-RegularMakeReadyNon	1,689	Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=13', P=5'
2833	80319158	*D&D*Conv#1748814-PriorityMakeReady	7,165	PRIORITY	
2834	80319241	*D&D* KG Conv#1748814-PriorityMakeR	318	PRIORITY	
					Pull slack out of bottom DE Sec. to pole 26091 (replace Sec. DE hardware). Inst. zap shield.
					Clean up drooping Sec./Svc. cables.
					Pull slack out of midspan Sec. tap to pole 20190.
					Pull slack out of DE Sec. to pole 26227. Clean up drooping Sec./Svc cables.
					Pull slack out of Sec. to poles 25683 & 25679. (adjust midspan svcs. to pole 25679).
					Pull slack out of DE Neut. to pole 29872.
					Extend svc. riser up to Sec. level. Clean up drooping Sec./Svc riser cables. Inst. zap shield.
					Extend svc. riser up to Sec. level. Raise Svcs. up to Sec. level. Clean up drooping Sec./Svc cables. Inst. zap shield.
					Pull slack out of DE Sec. to pole 26115 (replace Sec. hardware). Clean up drooping Sec. cables.
					Clean up drooping Sec./OH Svc cables. Inst. zap shields.
					Replace OWS w/ 1/0 TPX to pole 2016. Attach DDE, existing #2 Cu Neut. & new TPX at 6" below xfrmr. Create open point in Sec. towards pole 2016. Reconnect OH & riser Svcs to new TPX.
					Continue replacing OWS w/ 1/0 TPX to pole 26110. Attach new Sec. at 12" below xfrmr. Reconnect OH & riser Svcs to new TPX.
					Pull slack out of Sec. to pole 25687.
					Pull slack out of DE Sec. to pole 26103.
					Pull slack out of DE Sec. to pole 25692. Clean up drooping Sec./svc. riser cables. Inst. (1) 14M non-ins. span guy at 6" below Sec., run to pole 8817. Inst. (1) 14M non-ins. span guy at 6" above Sec., run to pole 25695 (attach at 6" above Sec. at pole 25695).
					Raise DE Sec. 14" & pull slack out of DE Sec. to pole 8818. Attach other end of span guy, ran from pole 25693, opposite raised Sec. DE.
					Clean up drooping Sec./svc. riser cables.
					Raise Sec. by 20". Inst. cutout & zap shield.
					Raise Sec. by 8" & pull slack out of Sec. to pole 25688 (adjust midspan Svcs).
					Clean up drooping Sec./Svc cables.
					Inst. (1) 14M non-ins. span guy at 6" above Sec., run to pole 25695 (attach at 6" above Sec. at pole 25695).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) 14M non-ins. span guy at 6" below Sec., run to pole 25698 (attach at 6" below Sec. at pole 25698). Inst. zap shield.
2835	80319259	BD - Conv. 1728535 - Make Ready Non	2,587	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 2009. Extend svc. riser up to Sec. level. Inst. zap shield.
2836	80319359	*ASP* 3PA MR#1842279 (3 poles) Prio	1,292	PRIORITY	
2837	80319696	*HAWK*/S - Conv. 1275422 - Make Rea	69	Prior to 5/11/2022	
2838	80319697	*HAWK*/S - Conv. 1275422 - Make Rea	714	Prior to 5/11/2022	
2839	80319710	AD-Conv#1301059-RegularMakeReadyNB-	3,308	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2490 to maintain 30" midspan clearance; Raise luminaire 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise NEUT 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary to 3" below XFMR bank; Extend 2-secondary risers to new secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1219 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary/SVC wires Fuse XFMR NOTE: Staple ground wire to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 6"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES Facilities to already set 40/2 Remove: 40/3 Attach SEC 82" from pole top Replace down guy with 14M (15'LL)
				Other - Provide Comment	Replace secondary Orangeburg Riser NOTE: Large gap in the riser
				Other - Provide Comment	Replace broken secondary attachment
				Other - Provide Comment	Secure street wires and install street light conduit
				Other - Provide Comment	Replace pole top (Crooked pole top pin)
2840	80319806	JT-Conv#1307722-MakeReadyNonReimb-N	259	Other - Provide Comment	Secure XFMR leads hanging off NEUT

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2490 to maintain 30" midspan clearance; Raise luminaire 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise NEUT 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary to 3" below XFMR bank; Extend 2-secondary risers to new secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1219 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary/SVC wires Fuse XFMR NOTE: Staple ground wire to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 6"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES Facilities to already set 40/2 Remove: 40/3 Attach SEC 82" from pole top Replace down guy with 14M (15'LL)
				Other - Provide Comment	Replace secondary Orangeburg Riser NOTE: Large gap in the riser
				Other - Provide Comment	Replace broken secondary attachment
				Other - Provide Comment	Secure street wires and install street light conduit
				Other - Provide Comment	Replace pole top (Crooked pole top pin)
2841	80319812	JT-Conv#1307722-MakeReadyNonReimb-N	270	Other - Provide Comment	Secure XFMR leads hanging off NEUT
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2490 to maintain 30" midspan clearance; Raise luminaire 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise NEUT 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary to 3" below XFMR bank; Extend 2-secondary risers to new secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1219 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary/SVC wires Fuse XFMR NOTE: Staple ground wire to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 6"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES Facilities to already set 40/2 Remove: 40/3 Attach SEC 82" from pole top Replace down guy with 14M (15'LL)
				Other - Provide Comment	Replace secondary Orangeburg Riser NOTE: Large gap in the riser
				Other - Provide Comment	Replace broken secondary attachment
				Other - Provide Comment	Secure street wires and install street light conduit
				Other - Provide Comment	Replace pole top (Crooked pole top pin)
2842	80319814	JT-Conv#1307722-MakeReadyNonReimb-N	245	Other - Provide Comment	Secure XFMR leads hanging off NEUT
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2490 to maintain 30" midspan clearance; Raise luminaire 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise NEUT 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary to 3" below XFMR bank; Extend 2-secondary risers to new secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1219 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary/SVC wires Fuse XFMR NOTE: Staple ground wire to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 6"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES Facilities to already set 40/2 Remove: 40/3 Attach SEC 82" from pole top Replace down guy with 14M (15'LL)
				Other - Provide Comment	Replace secondary Orangeburg Riser NOTE: Large gap in the riser
				Other - Provide Comment	Replace broken secondary attachment
				Other - Provide Comment	Secure street wires and install street light conduit
				Other - Provide Comment	Replace pole top (Crooked pole top pin)
2843	80319817	JT-Conv#1307722-MakeReadyNonReimb-N	196	Other - Provide Comment	Secure XFMR leads hanging off NEUT
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2490 to maintain 30" midspan clearance; Raise luminaire 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise NEUT 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary to 3" below XFMR bank; Extend 2-secondary risers to new secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1219 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary/SVC wires Fuse XFMR NOTE: Staple ground wire to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 6"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES Facilities to already set 40/2 Remove: 40/3 Attach SEC 82" from pole top Replace down guy with 14M (15'LL)
				Other - Provide Comment	Replace secondary Orangeburg Riser NOTE: Large gap in the riser
				Other - Provide Comment	Replace broken secondary attachment
				Other - Provide Comment	Secure street wires and install street light conduit
				Other - Provide Comment	Replace pole top (Crooked pole top pin)
2844	80319819	JT-Conv#1307722-MakeReadyNonReimb-N	123	Other - Provide Comment	Secure XFMR leads hanging off NEUT

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2490 to maintain 30" midspan clearance; Raise luminaire 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise NEUT 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 37"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary to 3" below XFMR bank; Extend 2-secondary risers to new secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1219 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary/SVC wires Fuse XFMR NOTE: Staple ground wire to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 6"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES Facilities to already set 40/2 Remove: 40/3 Attach SEC 82" from pole top Replace down guy with 14M (15'LL)
				Other - Provide Comment	Replace secondary Orangeburg Riser NOTE: Large gap in the riser
				Other - Provide Comment	Replace broken secondary attachment
				Other - Provide Comment	Secure street wires and install street light conduit
				Other - Provide Comment	Replace pole top (Crooked pole top pin)
2845	80319824	JT-Conv#1307722-MakeReadyNonReimb-N	123	Other - Provide Comment	Secure XFMR leads hanging off NEUT
2846	80319946	PC-Conv#1263344-MakeReadyNonReimb-N	1,064	Prior to 5/11/2022	
				Resag secondary to P.1518	
				Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to rotted tip Attach Sec 82" from pole top; Replace span guy to tree with 14M down guy (LL=15', P=5')	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split tip; Attach neutral 82" from pole top; Replace 14M primary down guy to existing anchor LL=14', P=15'
					Resag secondary to P.1518
				Replace Sec span guy with 14M from old pole to new pole to back DE Sec on P.46 NOTE: Double pole exists in field, current span guy attached to old pole	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to rotted tip Attach Sec 82" from pole top; Replace span guy to tree with 14M down guy (LL=15', P=5') Replace Sec span guy with 14M from old pole to new pole to back DE Sec on P.46 NOTE: Double pole exists in field, current span guy attached to old pole
				Resag secondary to P.950	Resag secondary to P.950
2847	80320203	KG Conv#1748814-RegularMakeReadyNon	406	Resag secondary to P.163; Install C/O & zap shield to XFMR	Resag secondary to P.163; Install C/O & zap shield to XFMR
2848	80320237	*ASP* TPA NetSpeed Conv o # 1288122	832	PRIORITY	
2849	80320328	AL-Conv# 1277575-MakeReadyNonReimb-	5,635	Prior to 5/11/2022	
2850	80320346	KG Conv#1305077-RegMakeReady-Netspe	2,205	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8". Extend service riser conduit up to 2" above raised Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 4160. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up to 2" above Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/service cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 476. Extend service riser conduit to 2" above Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up to Sec. DE, via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 491 & 493. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3585. Clean up drooping Sec/service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec. cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. & riser cable. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. hardware to DE hardware off of pole. Pull slack in DE Sec. span to pole 3901. Clean up excessive drooping of xfrmr/riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3154 & clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20", bring up service.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5", bring Sec. tap off new raised Neut. bolt..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3281, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit to 2" above Neut., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Clean up drooping riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 14M non-ins. anc. guy at 2"below Neut. DE, attach to the existing DE anc.. Extend pri. riser conduit 36", via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 829 & 4417.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc.. Extend service to 2" above Neut. DE, via a riser shield. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in all Sec. spans to poles 3731 & 3287. Inst. cutout & zap shield.
2851	80320352	JS - Conv. 1288564 - Make Ready Non	4,279	Make Ready - Correct pre-existing condition/violation - Loading	New FTR 45' class 2 pole set in field, transfer to new pole set, remove 35'c4, for records. Attach Neut./Sec. at 109". Inst (1) 18M ins. anc. guy at 22", attach to the DE anc.. Install cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8". Extend service riser conduit up to 2" above raised Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 4160. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up to 2" above Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/service cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 476. Extend service riser conduit to 2" above Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up to Sec. DE, via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 491 & 493. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3585. Clean up drooping Sec/service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec. cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. & riser cable. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. hardware to DE hardware off of pole. Pull slack in DE Sec. span to pole 3901. Clean up excessive drooping of xfrmr/riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3154 & clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20", bring up service.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5", bring Sec. tap off new raised Neut. bolt..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3281, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit to 2" above Neut., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Clean up drooping riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 14M non-ins. anc. guy at 2" below Neut. DE, attach to the existing DE anc.. Extend pri. riser conduit 36", via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 829 & 4417.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc.. Extend service to 2" above Neut. DE, via a riser shield. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in all Sec. spans to poles 3731 & 3287. Inst. cutout & zap shield.
2852	80320361	JS - Conv. 1288564 - Make Ready Non	9,404	Make Ready - Correct pre-existing condition/violation - Loading	New FTR 45' class 2 pole set in field, transfer to new pole set, remove 35'c4, for records. Attach Neut./Sec. at 109". Inst (1) 18M ins. anc. guy at 22", attach to the DE anc.. Install cutout.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8". Extend service riser conduit up to 2" above raised Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 4160. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up to 2" above Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/service cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 476. Extend service riser conduit to 2" above Sec., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up to Sec. DE, via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 491 & 493. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3585. Clean up drooping Sec/service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec. cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. & riser cable. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. hardware to DE hardware off of pole. Pull slack in DE Sec. span to pole 3901. Clean up excessive drooping of xfrmr/riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3154 & clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20", bring up service.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5", bring Sec. tap off new raised Neut. bolt..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3281, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit to 2" above Neut., via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Clean up drooping riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 14M non-ins. anc. guy at 2"below Neut. DE, attach to the existing DE anc.. Extend pri. riser conduit 36", via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 829 & 4417.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc.. Extend service to 2" above Neut. DE, via a riser shield. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in all Sec. spans to poles 3731 & 3287. Inst. cutout & zap shield.
2853	80320369	JS - Conv. 1288564 - Make Ready Non	10,476	Make Ready - Correct pre-existing condition/violation - Loading	New FTR 45' class 2 pole set in field, transfer to new pole set, remove 35'c4, for records. Attach Neut./Sec. at 109". Inst (1) 18M ins. anc. guy at 22", attach to the DE anc.. Install cutout.
2854	80320406	KG Conv#1305077-RegMakeReady-Netspe	196	Prior to 5/11/2022	
2855	80320539	PC-Conv#1263344-MakeReadyNonReimb-N	498	Prior to 5/11/2022	
2856	80320602	*D&D* KG Conv#1727956-PriorityMakeR	3,348	PRIORITY	
2857	80320800	*D&D* KG Conv#1727956-PriorityMakeR	1,129	PRIORITY	
2858	80321134	PC-Conv#1307699-PriorityMakeReadyNo	276	PRIORITY	
2859	80321138	KG Conv#1305077-RegMakeReady-Netspe	441	Prior to 5/11/2022	
2860	80321166	*D&D*PC-Conv#1307699-PriorityMakeRe	45	PRIORITY	
2861	80321184	PC-Conv#1307699-PriorityMakeReadyNo	91	PRIORITY	
2862	80321190	PC-Conv#1307699-PriorityMakeReadyNo	136	PRIORITY	
2863	80321234	PC-Conv#1307699-PriorityMakeReadyNo	25	PRIORITY	
2864	80321266	*ASP* PC-Conv#1305067-PriorityMakeR	42	PRIORITY	
2865	80321646	aml-Conv#1277575-MakeReadyNonReimb-	393	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.3548 & P.3547
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES set 1" TT anchor LL=12' P=-6'
				Other - Provide Comment	Install streetlight conduit
2866	80321726	*ASP* KG Conv#1695662-RegularMakeRe	1,902	Other - Provide Comment	Replace Pole top due to damage
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 19"; Services exist mid-span in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
2867	80321873	*D&D*PC-Conv#1305067-MakeReadyNonRe	97	Other - Provide Comment	Install Streetlight Conduit
2868	80321880	*ASP* JS - Conv. 1288573 - Make Rea	2,187	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 8". Extend service riser up to raised Sec. position (re-make connections) Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DDE 6". Inst. Cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 3123. (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 126 & 128 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 16 & 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to poles 129. Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 157 & 159.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 155 & 157.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 185.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 1597, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3294, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cable at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position (re-make connections). Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 172.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3167.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 2376, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Pull slack in DE Sec. span to pole 18, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. spans to poles 25 & 27 (adjust midspan service to pole 27). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing bisector anc.. Pull slack in DE Sec. span to pole 45, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M ins. anc. guy at existing location, replacing existing broken guy, attach to the existing DE anc..
2869	80321888	*HAWK*JS - Conv. 1288573 - Make Rea	4,487	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. Zap shields.
2870	80321890	*D&D* CT Third Party Attachment Con	1,816	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 8". Extend service riser up to raised Sec. position (re-make connections) Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DDE 6". Inst. Cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 3123. (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 126 & 128 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 16 & 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to poles 129. Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 157 & 159.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 155 & 157.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 185.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 1597, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3294, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cable at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position (re-make connections). Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 172.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3167.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 2376, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Pull slack in DE Sec. span to pole 18, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. spans to poles 25 & 27 (adjust midspan service to pole 27). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing bisector anc.. Pull slack in DE Sec. span to pole 45, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M ins. anc. guy at existing location, replacing existing broken guy, attach to the existing DE anc..
2871	80321900	JS - Conv. 1288573 - Make Ready Non	3,291	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. Zap shields.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 8". Extend service riser up to raised Sec. position (re-make connections) Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DDE 6". Inst. Cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 3123. (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 126 & 128 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 16 & 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to poles 129. Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 157 & 159.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 155 & 157.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 185.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 1597, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3294, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cable at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position (re-make connections). Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 172.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3167.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 2376, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Pull slack in DE Sec. span to pole 18, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. spans to poles 25 & 27 (adjust midspan service to pole 27). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing bisector anc.. Pull slack in DE Sec. span to pole 45, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M ins. anc. guy at existing location, replacing existing broken guy, attach to the existing DE anc..
2872	80321902	JS - Conv. 1288573 - Make Ready Non	2,697	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 8". Extend service riser up to raised Sec. position (re-make connections) Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DDE 6". Inst. Cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 3123. (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 126 & 128 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 16 & 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to poles 129. Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 157 & 159.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 155 & 157.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 185.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 1597, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3294, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cable at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position (re-make connections). Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 172.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 3167.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. span to pole 2376, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Pull slack in DE Sec. span to pole 18, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. spans to poles 25 & 27 (adjust midspan service to pole 27). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M non-ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing bisector anc.. Pull slack in DE Sec. span to pole 45, replace DE hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M ins. anc. guy at existing location, replacing existing broken guy, attach to the existing DE anc..
2873	80321904	*HAWK*JS - Conv. 1288573 - Make Rea	695	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Inst. Zap shields.
2874	80321911	aml-Conv#1277575-MakeReadyNonReimb-	98	Prior to 5/11/2022	
2875	80322017	CT Third Party Attachment Conversat	19	Prior to 5/11/2022	
2876	80322024	*ASP* AML-Conv#1307684-PriorityMake	416	PRIORITY	
2877	80322027	*ASP* CT Third Party Attachment Con	1,527	PRIORITY	
2878	80322030	CT Third Party Attachment Conversat	176	Prior to 5/11/2022	
2879	80322254	*ASP* 3PA MR#1842279 (2 poles) Prio	1,493	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 669. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1579. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 247 & 249. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 251 (adjust midspan service). Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 255 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 203.
2880	80322453	TW - Conv. 1657210 - Make Ready Non	258	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
2881	80322549	*ASP* TPA NetSpeed LLC Convo # 1275	10,733	PRIORITY	
2882	80322564	*D&D*TPA NetSpeed LLC Convo # 12754	754	PRIORITY	
2883	80322634	*ASP* CT Third Party Attachment Con	3,230	PRIORITY	
2884	80322637	CT Third Party Attachment Conversat	129	Prior to 5/11/2022	
2885	80322746	*ASP* Convo# 1263454 3rd Party Proj	7,397	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary repair riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guy install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2886	80322790	3PA MR#1842279 (14 poles) NP, NB Mi	115	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in Sec. to poles 26218 & 26216 (adjust midspan Sec. to pole 24345). Restencil pole due to partial tag.
					Replace riser shield with new riser shield, fully cover Svc riser cable.
					Clean up drooping xfmr/SVC riser cables. Inst. cutout & zap shield.
					Clean up drooping xfmr/SVC riser cables. Inst. cutout & zap shield.
					Clean up drooping xfmr/Sec. cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 17413. Clean up drooping SVC riser cables.
					Clean up drooping Sec. riser cables.
					Pull slack in Sec. to poles 8498 & 8500. Inst. cutout & zap shield.
					Replace clevis & spool, inst. new Sec. hardware at existing height. Raise Sec. tap 5" to new Sec. hardware. Inst. zap shield.
					Raise Sec. 12".
					Extend SVC riser & cable up to 2" above DDE Sec. height via riser shield.
					Raise Sec. 3".
					Pull slack in Sec. to poles 26235 & 26233. Inst. zap shield.
					Raise Neut. 16'.
					Pull slack in Neut. to poles 26237 & 24743. Replace Svc hardware at pole. Inst. zap shield.
					Raise Neut./Sec. 6" (along Saugatuck Ave). Raise Neut. tap to new raised Sec. bolt/hardware.
					Pull slack in Sec. to poles 26241 & 26238. Inst. zap shield.
					Raise DE Neut. 6" (to pole pole 21760). Extend 1PH Pri. riser up to 2" above raised DE Neut. height via riser shield.
					Pull slack in Neut. to pole 13534.
					Pull slack in Sec. to poles 26251 & 26249. Inst. zap shield.
					Pull slack in Neut. to pole 12436. Clean up drooping SVC riser cables. Restencil pole due to damaged tag.
					Extend SVC riser up to 2" above Sec. height via riser shield.
					Raise Sec. & aerial cable 12". Lower street light & bracket 10". Inst. zap shield.
					Pull slack in Sec. to pole 25662.
					Pull slack in Sec. to pole 25664.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 34859. Add Neut. for missing Sec. Neut. to pole 25661, splice to existing Secs. Inst. zap shield.
2887	80323083	FA - Conv. 1728532 - Make Ready Non	392	Make Ready - Correct pre-existing condition/violation - Loading	Raise (2) SVCs 8", up to or above Sec. level.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary repair riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guy install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to pole condition
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2888	80323132	3PA MR#1842279 (3 poles) NP, NB Mid	246	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2889	80323175	*ASP* KG Conv#1754805-PriorityMakeR	1,359	PRIORITY	
2890	80323177	*D&D*3PA MR#1787844 (5 Poles) Prior	2,027	PRIORITY	
2891	80323191	*ASP* KG Conv#1835913-PriorityMakeR	1,521	PRIORITY	
2892	80323223	*D&D*3PA MR#1787844 (6 Poles) Prior	2,724	PRIORITY	
2893	80323224	*D&D* KG Conv#1727792-PriorityMakeR	6,291	PRIORITY	
2894	80323253	*D&D*3PA MR#1787844 (1 Pole) Priori	308	PRIORITY	
					Pull slack in Sec. to pole 16477.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing corner anc.
					Raise DE Sec./Neut.s 12" & raise service to Sec.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
					Clean up drooping service riser cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. (1) 14M ins. span guy at 22", attach other end to pole 9249 at 22".
					Clean up drooping Sec./svc cables.
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Pull slack in DE Sec. to pole 10085. Clean up drooping Sec./svc cables. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Clean up drooping Sec./svc cables. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Pull slack in DE Sec. to pole 29802-S (replace Sec. hardware). Inst. (1) 14M ins. span guy at 45", attach other end to pole 29803 at 45".
					Pull slack in Sec. to pole 28472 (adjust midspan Sec. tap).
					Raise AC. 12".
					Extend 3PH Pri. riser 12".
					Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 46", attach other end to pole 24428 at 82".
2895	80323270	ML - Conv. 1728429 - Make Ready Non	1,548	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc cables (replace Sec./Neut. hardware).
2896	80323410	KG Conv#1727844-PriorityMakeReadyNo	282	PRIORITY	
2897	80323555	*ASP* 3PA Netspeed LLC Alden Conv#	9,984	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	
				Other - Provide Comment	Install 14M span guy backing primary to P.15152
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25174
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed at secondary midspan to P.26806
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten & broken XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed at pole around secondary & XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary DE to P.6515
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing primary DE to P.19242
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 20"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
2898	80323587	*D&D* KG Conv#1727844-RegularMakeRe	1,126	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	
				Other - Provide Comment	Install 14M span guy backing primary to P.15152
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25174
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed at secondary midspan to P.26806
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten & broken XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed at pole around secondary & XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary DE to P.6515
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing primary DE to P.19242
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 20"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
2899	80323662	*D&D* KG Conv#1727844-RegularMakeRe	82	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
2900	80323843	*ASP* 3PA NetSpeed LLC Alden Conver	1,404	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	
				Other - Provide Comment	Install 14M span guy backing primary to P.15152
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25174
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed at secondary midspan to P.26806
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten & broken XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed at pole around secondary & XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary DE to P.6515
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing primary DE to P.19242
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 20"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
2901	80324029	KG Conv#1727844-RegularMakeReadyNon	1,126	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	
				Other - Provide Comment	Install 14M span guy backing primary to P.15152
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25174
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed at secondary midspan to P.26806
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten & broken XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed at pole around secondary & XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary DE to P.6515
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing primary DE to P.19242
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 20"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
2902	80324216	KG Conv#1727844-RegularMakeReadyNon	283	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and down guy raise sl 16"
				Make Ready - Correct pre-existing condition/violation - Loading	transfer SL to pole install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and install guy
2903	80324230	3PA MR#1787844 (9 poles) NP, NB Dan	738	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
2904	80324257	KG Conv#1754805-RegularMakeReadyNon	13	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
2905	80324267	*ASP* KG Conv#1816335-PriorityMakeR	5,145	PRIORITY	
2906	80324444	*ASP* KG Conv#1305107-PriorityMakeR	582	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and down guy raise sl 16"
				Make Ready - Correct pre-existing condition/violation - Loading	transfer SL to pole install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and install guy
2907	80324476	3PA MR#1787844 (10 poles) NP, NB Da	820	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
2908	80324543	*D&D* ML - Conv. 1649146 - Priority	6,693	PRIORITY	
					Clean up drooping Sec./svc cables.
					Clean up drooping Sec./svc cables.
					Clean up drooping Sec./svc cables.
					Pull slack in Sec. to poles 7278 & 7280.
					Raise Sec. 12".
					Raise Sec. & Svc 6".
					Pull slack in Sec. to pole 1847 (adjust midspan Svc).
					Pull slack in Sec./Neut. to poles 1845 & 1847.
					Raise DE Sec. & Svc 19".
					Pull slack in DE Sec.s to poles 7390 & 7391, replace hardware (adjust midspan service). Replace rotten/deteriorated x-arm. Inst. cutout & zap shield.
					Raise Sec. & Svcs 12". Pull slack in Sec. to pole 7188. Inst. zap shield.
					Pull slack in Sec. to pole 1854 (adjust midspan Svc).
					Clean up drooping Xfrmr/Svc riser cables. Inst. zap shield.
					Pull slack in DE Sec. to pole 5745.
					Pull slack in DE Sec. to pole 7917. Clean up drooping Sec./svc cables.
					Pull slack in DE Sec. to pole 7917 (replace Sec. hardware).
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in DE Sec. to pole 7912 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Raise DE Sec. & Svc 24".
					Clean up drooping Xfrmr/Sec./Svc cables.
					Pull slack in DE Sec. to pole 7912. Inst. zap shield.
					Pull slack in Sec. to poles 5229 & 5231. Clean up drooping Sec. cables.
					Pull slack in Sec. to poles 5171 & 5173 (adjust midspan svc to pole 5171). Extend Svc riser up to Sec. level. Inst. zap shield.
					Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 9220 (attach at 6" above Sec. at pole 9220).
					Pull slack in DE Sec. to pole 9228 (replace hardware). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 9776 (adjust midspan svc).
2909	80324544	ML - Conv. 1649146 - Make Ready Non	4,162	Make Ready - Correct pre-existing condition/violation - Loading	Extend service riser up to Sec. level.
2910	80324547	*D&D* JS - Conv. 1792353 - PRIORITY	3,470	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in DE Neut. to pole 5070. Clean up drooping Sec./Svc. riser cables. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Raise DE Sec. 4" (span to pole 5348). Pull slack in DE Sec. to pole 5348 & in DE Neut. to pole 6085. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield. Raise Sec./Neut. 20". Extend Sec. riser up to raised Sec. level. Pull slack in Neut. to poles 2021 & 2733. Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 19363. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to poles 6231 & 6857 (adjust midspan Svc.). Clean up drooping Sec./Sec. riser cables. Extend Sec. riser up to Sec. level. Inst. Zap shield. Raise Sec. 4". Pull slack in Sec. to poles 7382 & 7612 (adjust midspan Svcs.). Inst. Zap shield. Raise Sec./Neut. 14". Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc. Clean up drooping Sec./Svc. riser cables (re-make connections). Pull slack in Neut. 9527. Extend Svc. Riser up to Neut. level. Clean up drooping Xfrmr/Sec. riser cables. Pull slack in Sec. to pole 5187. Inst. Zap shield & cutout. FTR set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach #4 TPX DE at 101" Attach Neut. at 109" & Sec. tap at 109". Inst. 18M ins. anc. guy at 46", attach to the DE anc. (FTR set). Transfer cutout. Note: Pole red tagged defective. Pull slack in DE Sec. to pole 2020-S (replace Sec. hardware). Pull slack in Sec. to poles 2013 & 2015 (adjust midspan Svc.). Clean up drooping Sec./Svc. riser cables. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to pole 6230. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Pull slack in DE Sec. to pole 4763 (adjust midspan Svcs. & replace Sec. hardware). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 6533.
2911	80324548	JS - Conv. 1792353 - Make Ready Non	945	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 6533 & 8420. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield & cutout. Pull slack in DE Neut. to pole 5070. Clean up drooping Sec./Svc. riser cables. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Raise DE Sec. 4" (span to pole 5348). Pull slack in DE Sec. to pole 5348 & in DE Neut. to pole 6085. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield. Raise Sec./Neut. 20". Extend Sec. riser up to raised Sec. level. Pull slack in Neut. to poles 2021 & 2733. Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 19363. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to poles 6231 & 6857 (adjust midspan Svc.). Clean up drooping Sec./Sec. riser cables. Extend Sec. riser up to Sec. level. Inst. Zap shield. Raise Sec. 4". Pull slack in Sec. to poles 7382 & 7612 (adjust midspan Svcs.). Inst. Zap shield. Raise Sec./Neut. 14". Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc. Clean up drooping Sec./Svc. riser cables (re-make connections). Pull slack in Neut. 9527. Extend Svc. Riser up to Neut. level. Clean up drooping Xfrmr/Sec. riser cables. Pull slack in Sec. to pole 5187. Inst. Zap shield & cutout. FTR set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach #4 TPX DE at 101" Attach Neut. at 109" & Sec. tap at 109". Inst. 18M ins. anc. guy at 46", attach to the DE anc. (FTR set). Transfer cutout. Note: Pole red tagged defective. Pull slack in DE Sec. to pole 2020-S (replace Sec. hardware). Pull slack in Sec. to poles 2013 & 2015 (adjust midspan Svc.). Clean up drooping Sec./Svc. riser cables. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to pole 6230. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Pull slack in DE Sec. to pole 4763 (adjust midspan Svcs. & replace Sec. hardware). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 6533.
2912	80324549	JS - Conv. 1792353 - Make Ready Non	540	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 6533 & 8420. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield & cutout. Pull slack in DE Neut. to pole 5070. Clean up drooping Sec./Svc. riser cables. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Raise DE Sec. 4" (span to pole 5348). Pull slack in DE Sec. to pole 5348 & in DE Neut. to pole 6085. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield. Raise Sec./Neut. 20". Extend Sec. riser up to raised Sec. level. Pull slack in Neut. to poles 2021 & 2733. Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 19363. Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to poles 6231 & 6857 (adjust midspan Svc.). Clean up drooping Sec./Sec. riser cables. Extend Sec. riser up to Sec. level. Inst. Zap shield. Raise Sec. 4". Pull slack in Sec. to poles 7382 & 7612 (adjust midspan Svcs.). Inst. Zap shield. Raise Sec./Neut. 14". Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc. Clean up drooping Sec./Svc. riser cables (re-make connections). Pull slack in Neut. 9527. Extend Svc. Riser up to Neut. level. Clean up drooping Xfrmr/Sec. riser cables. Pull slack in Sec. to pole 5187. Inst. Zap shield & cutout. FTR set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach #4 TPX DE at 101" Attach Neut. at 109" & Sec. tap at 109". Inst. 18M ins. anc. guy at 46", attach to the DE anc. (FTR set). Transfer cutout. Note: Pole red tagged defective. Pull slack in DE Sec. to pole 2020-S (replace Sec. hardware). Pull slack in Sec. to poles 2013 & 2015 (adjust midspan Svc.). Clean up drooping Sec./Svc. riser cables. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Pull slack in Sec. to pole 6230. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Pull slack in DE Sec. to pole 4763 (adjust midspan Svcs. & replace Sec. hardware). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 6533.
2913	80324550	JS - Conv. 1792353 - Make Ready Non	2,491	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 6533 & 8420. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield & cutout. Clean up drooping Sec./svc cables. Clean up drooping Sec./svc cables. Clean up drooping Sec./svc cables. Pull slack in Sec. to poles 7278 & 7280. Raise Sec. 12". Raise Sec. & Svc 6". Pull slack in Sec. to pole 1847 (adjust midspan Svc). Pull slack in Sec./Neut. to poles 1845 & 1847. Raise DE Sec. & Svc 19". Pull slack in DE Sec.s to poles 7390 & 7391, replace hardware (adjust midspan service). Replace rotten/deteriorated x-arm. Inst. cutout & zap shield. Raise Sec. & Svcs 12". Pull slack in Sec. to pole 7188. Inst. zap shield. Pull slack in Sec. to pole 1854 (adjust midspan Svc). Clean up drooping Xfrmr/Svc riser cables. Inst. zap shield. Pull slack in DE Sec. to pole 5745. Pull slack in DE Sec. to pole 7917. Clean up drooping Sec./svc cables. Pull slack in DE Sec. to pole 7917 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Pull slack in DE Sec. to pole 7912 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield. Raise DE Sec. & Svc 24". Clean up drooping Xfrmr/Sec./Svc cables. Pull slack in DE Sec. to pole 7912. Inst. zap shield. Pull slack in Sec. to poles 5229 & 5231. Clean up drooping Sec. cables. Pull slack in Sec. to poles 5171 & 5173 (adjust midspan svc to pole 5171). Extend Svc riser up to Sec. level. Inst. zap shield. Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 9220 (attach at 6" above Sec. at pole 9220). Pull slack in DE Sec. to pole 9228 (replace hardware). Extend service riser up to Sec. level. Pull slack in DE Sec. to pole 9776 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	
2914	80324553	ML - Conv. 1649146 - Make Ready Non	1,422	Make Ready - Correct pre-existing condition/violation - Loading	Extend service riser up to Sec. level.
2915	80324560	*D&D* ML - Conv. 1728527 - Priority	2,660	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in Sec. to pole 10449.
					Pull slack in DE Sec. to pole 16952 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Neut. to poles 16950 & 16952. Pull slack in Sec. DE to pole 19831 (replace hardware). Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Neut. to pole 13624.
					Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level.
					Pull slack in Neut. to pole 14701.
					Pull slack in Neut. to poles 19526 & 14700.
					Raise Neut./Sec./Svc 10". Pull slack in Neut. to pole 14703. Inst. zap shield.
					Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in DE Neut. to pole 14705.
					Pull slack in DE Sec. to pole 14708.
					Raise Neut./DE Sec. 7".
					Replace Pri. armless brackets to suspension insulators. Raise Neut. 12".
					Clean up drooping Xfrmr/Sec. cables. Tree trim at pole to perform work.
					Pull slack in Sec. to pole 12947.
					Pull slack in DE Sec. to pole 156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Neut. at 109". Note: Pole replaced due to loading failure.
2916	80324561	ML - Conv. 1728527 - Make Ready Non	14	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in TPX & QPX DE Sec. to pole 218. Inst. zap shields.
2917	80324612	*D&D* PC-Conv#1289032-PriotityMakeRe	418	PRIORITY	
2918	80324631	*D&D* 3PA NetSpeed LLC Alden Conver	94	PRIORITY	
2919	80324633	*D&D* PC-Conv#1289032-PriotityMakeRe	1,882	PRIORITY	
2920	80324649	AML-Conv#1296084-MakeReadyNonReimb-	270	Prior to 5/11/2022	
2921	80325142	KG Conv#1728551-RegularMakeReadyNon	338	Still in the engineering phase	
2922	80325288	*ASP* KG Conv#1333824-PriorityMakeR	1,004	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2923	80325431	3PA MR#1818303 (3 poles) NP, NB Sey	738	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/2 due to loading
2924	80325482	KG Conv#1728551-RegularMakeReadyNon	1,400	Still in the engineering phase	
2925	80325592	KG Conv#1284454-RegularMakeReadyNon	72	Prior to 5/11/2022	
2926	80325699	AML-Conv#1296084-MakeReadyNonReimb-	228	Prior to 5/11/2022	
2927	80325800	*ASP* BD - Conv. 1822943- PRIORITY	1,919	PRIORITY	
2928	80325829	KG Conv#1728551-RegularMakeReadyNon	133	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 14"& pull slack in Sec. to poles 3394 & 3392.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1759, replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3389.
2929	80325907	BD - Conv. 1822943- Make Ready Non-	5,750	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3396 & 3394.
2930	80326072	KA - Conv. 1276989 - Make Ready Non	157	Prior to 5/11/2022	
2931	80326213	KG - Conv#1280831-PriorityMakeReady	2,091	PRIORITY	
2932	80326240	3PA NetSpeed LLC Alden Conversation	46	Prior to 5/11/2022	
2933	80326371	KA - Conv. 1276989 - Make Ready Non	23	Prior to 5/11/2022	
2934	80326478	*ASP* TW - Conv. 1822941 - Priority	1,300	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12"& pull slack to pole 2478.
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Attach Sec. at 109". Replace service riser conduit/cable & extend to new pole height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4046 (shift to pole).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1627.
2935	80326481	TW - Conv. 1822941 - Make Ready Non	2,293	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1631. Extend service riser up to Sec. level. Clean up drooping service riser cables.
2936	80326594	*ASP* 3PA MR#1798582 (6 poles) Prio	4,606	PRIORITY	
2937	80326623	KG Conv#1728551-RegularMakeReadyNon	563	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise primary xarm 32" raise secondary 32"
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop install anchor and guy
2938	80326636	3PA MR#1798582 (6 poles) NP, NB Bri	49	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2939	80326652	*ASP* BD - Conv. 1822945 - PRIORITY	1,919	PRIORITY	
2940	80326659	KG Conv#1728551-RegularMakeReadyNon	563	Still in the engineering phase	
					Pull slack in Neut. to poles 29869 & 29872.
					Pull slack in DE Sec. to pole 5706 (replace Sec. hardware). Extend service riser up to Sec. level.
					Extend service riser up to Sec. level.
					Pull slack in Sec. to pole 29872. Pull slack in DE Sec. to pole 5706. Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Raise DE Sec. 5".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
					Raise DDE QPX Sec., DE Neut. & QPX Svc 6".
					Pull slack in DE Sec. to pole 25657 (replace Sec. hardware). Inst. (3) zap shields.
					Pull slack in DDE Neut. to poles 34859 & 12876 (replace all Neut. DE hardware).
					Pull slack in Sec./Neut. to poles 11882 & 11884, replace Sec, hardware. Replace Svc riser conduit/cable, remove off of old topped pole, place on new pole set. Inst. zap shield.
					Pull slack in Sec. to pole 11880. Inst. zap shield.
					Pull slack in Sec./Neut. to poles 12004 & 12006.
					Clean up drooping Sec. riser cables.
					Pull slack in Sec. to pole 14534.
					Pull slack in Sec. to pole 30205.
					Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in DE Sec. to pole 29865 (replace Sec. hardware). Clean up drooping Sec./svc cables.
					Clean up drooping Svc. riser cables.
					Clean up drooping Xfrmr/Sec./Svc riser cables.
					Pull slack in DDE Sec. to poles 8439 & 10673, replace Sec. hardware (adjust midspan service to pole 8439).
					Pull slack in Sec. to pole 8870.
					Pull slack in Sec./Neut. to poles 14128 & 14130. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
2941	80326808	ML - Conv. 1728527 - Make Ready Non	540	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc riser up to Sec. level. Clean up drooping Sec./Svc riser cables. Inst. zap shield.
2942	80326836	*ASP* KG Conv#1821001-PriorityMakeR	2,218	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec./Neut. by 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend capacitor riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1706.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1709. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Neut. to pole 26295.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1701.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1717. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1735. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
2943	80326853	*ASP* BD - Conv. 1822945 - Make Rea	2,295	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1702 & 1704.
2944	80327022	*D&D* PC-Conv#1286897-PriorityMakeR	2,157	PRIORITY	
2945	80327036	*D&D* PC-Conv#1286897-PriorityMakeR	1,520	PRIORITY	
2946	80327173	*ASP* KG Conv#1821001-PriorityMakeR	698	PRIORITY	
2947	80327233	*ASP* KG Conv#1681606-PriorityMakeR	2,597	PRIORITY	
					Pull slack in Neut. to poles 29869 & 29872.
					Pull slack in DE Sec. to pole 5706 (replace Sec. hardware). Extend service riser up to Sec. level.
					Extend service riser up to Sec. level.
					Pull slack in Sec. to pole 29872. Pull slack in DE Sec. to pole 5706. Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./svc cables.
					Raise DE Sec. 5".
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
					Raise DDE QPX Sec., DE Neut. & QPX Svc 6".
					Pull slack in DE Sec. to pole 25657 (replace Sec. hardware). Inst. (3) zap shields.
					Pull slack in DDE Neut. to poles 34859 & 12876 (replace all Neut. DE hardware).
					Pull slack in Sec./Neut. to poles 11882 & 11884, replace Sec, hardware. Replace Svc riser conduit/cable, remove off of old topped pole, place on new pole set. Inst. zap shield.
					Pull slack in Sec. to pole 11880. Inst. zap shield.
					Pull slack in Sec./Neut. to poles 12004 & 12006.
					Clean up drooping Sec. riser cables.
					Pull slack in Sec. to pole 14534.
					Pull slack in Sec. to pole 30205.
					Clean up drooping Xfrmr/Sec. cables.
					Extend service riser up to Sec. level. Inst. zap shield.
					Pull slack in DE Sec. to pole 29865 (replace Sec. hardware). Clean up drooping Sec./svc cables.
					Clean up drooping Svc. riser cables.
					Clean up drooping Xfrmr/Sec./Svc riser cables.
					Pull slack in DDE Sec. to poles 8439 & 10673, replace Sec. hardware (adjust midspan service to pole 8439).
					Pull slack in Sec. to pole 8870.
					Pull slack in Sec./Neut. to poles 14128 & 14130. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./svc cables.
2948	80327251	ML - Conv. 1728527 - Make Ready Non	2,747	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc riser up to Sec. level. Clean up drooping Sec./Svc riser cables. Inst. zap shield.
2949	80327275	*asp* KG Conv#1798552-PriorityMakeR	698	PRIORITY	
2950	80327330	*D&D* KG Conv#1755890-PriorityMakeR	282	PRIORITY	
2951	80327391	*D&D* KG Conv#1755910-PriorityMakeR	9,341	PRIORITY	
2952	80327649	*ASP* FA - Conv. 1735380 - Priority	6,313	PRIORITY	
					Pull slack in DE OWS to pole 2143.
					FTR set 45' class 1 pole (JO) / Rmv. 40' class 3. Assist FTR with cut and kick due to limited space with adjacent driveways. Attach DE Sec. at 109". Inst. (1) 14M non-ins. span guys opposite DE Sec, run to pole 2152 (attach at existing location at pole 2152) Inst. (1) 14M non-ins. span guys opposite DE Sec, run to pole 2737 (attach at existing location at pole 2737) Transfer cutouts & streetlight. Notes: Pole replaced due to power pole top space exceeded & pole failed loading.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Attach Sec. & Sec. tap at 109". Inst. zap shields. Transfer cutouts & xfrmr bank. Notes: Phone requesting replacement due to midspan clearances with new attachment (power can correct violations).
					FTR set 45' class 2 pole (JO) / Rmv. 35' pole. Attach Sec. at 109". Transfer cutouts, xfrmr & streetlight. Notes: Pole replaced due to power pole top space exceeded, defective x-arm and split top of pole.
					Raise Sec./Svcs 24".
					Inst. (1) 14M non-ins. span guy at existing guy height, replacing existing guy, run to pole 3340 (attach at 6" above Sec. DE at pole 3340).
					Pull slack in Sec. to pole 1240.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7060 & 1231. Clean up drooping Sec./Svc cables.
2953	80327651	FA - Conv. 1735380 - Make Ready Non	549	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut./Sec. to poles 7060 & 3234. Inst. zap shields.
2954	80327759	SK-Conv#1260873-MakeReadyNonBillabl	123	Prior to 5/11/2022	
2955	80327919	*ASP* KG Conv#1845341-PriorityMakeR	3,118	PRIORITY	
2956	80328006	*HAWK*KA - Conv. 1277008 - Make Rea	4,171	Prior to 5/11/2022	
2957	80328046	OA-Conv#1265824-MakeReadyNonReimb-C	98	Prior to 5/11/2022	
2958	80328078	*D&D* AL-Conv#1292557-PriorityMake	1,045	PRIORITY	
2959	80328083	KA - Conv. 1277032 - Make Ready Non	23	Prior to 5/11/2022	
2960	80328116	*HAWK*C*Conv# 1265824-MakeReadyNonRei	107	Prior to 5/11/2022	
2961	80328276	*D&D* KG Conv#1838737-PriorityMakeR	508	PRIORITY	
2962	80328290	*D&D* KG Conv#1838737-PriorityMakeR	84	PRIORITY	
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Xfrmr/service riser cables.
					Pull slack in DE Sec. to pole 9400.
					FTR. to set 35' class 2 pole (JO) / Remove 30' class 4 pole. Inst. (1) anc. at a lead of 14' for corner. Attach Sec. at 52". Inst. (1) 18M ins. non-anc. guy at 52", attach to 14'L corner anc.
					Pull slack in DE Sec. to pole 1683.
					Raise Sec. & DE Neut. 12".
					Pull slack in Sec. to poles 6892 & 8769.
					Pull slack in Sec. to pole 6902. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8769.
2963	80328327	ML - Conv. 1794569 - Make Ready Non	2,133	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 8757 & 8863.
					Extend Sec. riser up to Sec. level. Pull slack in DE Sec./Neut. to pole 64967 (replace Sec./Neut. hardware).
					Clean up drooping Xfrmr/Sec.
					Pull slack in Neut. to pole 25079 & in Sec. to pole 64963.
					Raise Sec./Neut. taps 4", Clean up drooping Sec. cables.
					Extend recloser riser up to Sec. level.
					Pull slack in DE Sec. to pole 2064. Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 2813. Inst. (1) 14M span guy opposite Pri. DE, run to pole 2813 (attach 16' above ground level at pole 2813). Inst. Zap shield.
					Pull slack in DE Sec. to pole 6144 (adjust midspan Svc.).
					Pull slack in Sec. to poles 25779 & 25777 (adjust midspan Svc.).
					Pull slack in Sec. to poles 25771 & 2354.
					Raise Sec./Neut. tap 4". Pull slack in Sec. to pole 25776 (adjust midspan Svc.).
					Extend Svc. Riser up to Sec. level.
					Pull slack in DE Sec. to pole 2046.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in Sec. to pole 2043.
					Pull slack in Sec. to pole 25090.
					Inst. (1) 14M anc. guy at 22", attach to the existing bisector anc. Inst. (1) 14M span guy at 24", run to pole 5723 (attach 16' above ground level at pole 5723).
					Pull slack in DE Sec. to pole 2053. Clean up drooping Sec. cables.
					Pull slack in DE Neut. to pole 2054.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2056 & 7110 (adjust midspan Svc). Clean up drooping Sec./Svc. riser cables (re-make connections).
2964	80328357	ML - Conv. 1794569 - Make Ready Non	118	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=19', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=20', P=34'; Replace bent pole top with A5 Large corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23401; Install 14M DG to existing anchor LL=7', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 24"; XFMR is fused
				Other - Provide Comment	Replace broken tree guy with 14M down guy to new ES-set 1"TT anchor LL=10', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.24458
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.18606; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to existing anchor LL=14', P=16'
2965	80328598	KG Conv#1670152-RegularMakeReadyNon	563	Other - Provide Comment	Replace broken primary insulator pin
2966	80328740	*D&D*KA - Conv. 1277029 - Make Read	4,755	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=19', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=20', P=34'; Replace bent pole top with A5 Large corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23401; Install 14M DG to existing anchor LL=7', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 24"; XFMR is fused
				Other - Provide Comment	Replace broken tree guy with 14M down guy to new ES-set 1"TT anchor LL=10', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.24458
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.18606; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to existing anchor LL=14', P=16'
2967	80328961	KG Conv#1670152-RegularMakeReadyNon	511	Other - Provide Comment	Replace broken primary insulator pin
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to chipping & cracking; Attach neut 82" from pole top; Transfer 10 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove tree guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace top XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
2968	80329169	KG Conv#1681614-RegularMakeReadyNon	71	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to chipping & cracking; Attach neut 82" from pole top; Transfer 10 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove tree guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace top XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
2969	80329189	KG Conv#1681614-RegularMakeReadyNon	305	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
2970	80329236	*D&D* KG Conv#1727918-PriorityMakeR	2,119	PRIORITY	
2971	80329398	*ASP* JS - Conv. 1743604 - PRIORITY	21,456	PRIORITY	
					Pull slack in DE Neut. to pole 8643. Inst zap shield.
					Clean up drooping Sec./Xfrmr cables. Inst zap shield.
					ES inst. (1) 11' lead DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing broken guy, attach to the existing DE anc.
					Raise Sec./Neut. 25".
					Raise Sec./streetlight 12".
					Pull slack in DE Sec. to pole 3011 (replace Sec. hardware).
					Raise Neut. 32".
					Pull slack in Sec. to poles 2054 & 2643.
					Pull slack in Sec. to poles 2050 & 2048.
					Raise DE aerial cable 7".
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
					Pull slack in Sec. to pole 2039 (adjust midspan Svc.).
					Clean up drooping Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2021. Inst. Zap shield.
					Pull slack in Sec. to poles 2019 & 2017. Extend capacitor riser up to Sec. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2016. Inst. Zap shield.
					Raise DE aerial cable & (2) spans of Sec./Neut. tap 9".
					Raise (2) Sec. & aerial cable 10". Lower streetlight 36".
					Extend Svc. riser up to aerial cable. Inst. Zap shields.
					Raise Sec./aerial cable 11". Pull slack in Sec. to pole 2006 (adjust midspan Svc.). Inst. Zap shield.
					Raise Sec./aerial cable/streetlight 8". Pull slack in DE Sec. to pole 457.
					Pull slack in DE Neut. to pole 8476.
					Pull slack in DE Sec. to pole 6296. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
					Raise Sec. 14".
					Raise Sec. 30" Extend recloser riser up to raised Sec. level.
					Raise Sec./Svc 9" & pull slack to pole 2082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH Svc. cables.
2972	80329400	JS - Conv. 1743604 - Make Ready Non	2,370	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. Riser up to Sec.
					Pull slack in DE Neut. to pole 8643. Inst zap shield.
					Clean up drooping Sec./Xfrmr cables. Inst zap shield.
					ES inst. (1) 11' lead DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing broken guy, attach to the existing DE anc.
					Raise Sec./Neut. 25".
					Raise Sec./streetlight 12".
					Pull slack in DE Sec. to pole 3011 (replace Sec. hardware).
					Raise Neut. 32".
					Pull slack in Sec. to poles 2054 & 2643.
					Pull slack in Sec. to poles 2050 & 2048.
					Raise DE aerial cable 7".
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
					Pull slack in Sec. to pole 2039 (adjust midspan Svc.).
					Clean up drooping Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2021. Inst. Zap shield.
					Pull slack in Sec. to poles 2019 & 2017. Extend capacitor riser up to Sec. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2016. Inst. Zap shield.
					Raise DE aerial cable & (2) spans of Sec./Neut. tap 9".
					Raise (2) Sec. & aerial cable 10". Lower streetlight 36".
					Extend Svc. riser up to aerial cable. Inst. Zap shields.
					Raise Sec./aerial cable 11". Pull slack in Sec. to pole 2006 (adjust midspan Svc.). Inst. Zap shield.
					Raise Sec./aerial cable/streetlight 8". Pull slack in DE Sec. to pole 457.
					Pull slack in DE Neut. to pole 8476.
					Pull slack in DE Sec. to pole 6296. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
					Raise Sec. 14".
					Raise Sec. 30" Extend recloser riser up to raised Sec. level.
					Raise Sec./Svc 9" & pull slack to pole 2082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH Svc. cables.
2973	80329402	JS - Conv. 1743604 - Make Ready Non	3,318	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. Riser up to Sec.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in DE Neut. to pole 8643. Inst zap shield.
					Clean up drooping Sec./Xfrmr cables. Inst zap shield.
					ES inst. (1) 11' lead DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing broken guy, attach to the existing DE anc.
					Raise Sec./Neut. 25".
					Raise Sec./streetlight 12".
					Pull slack in DE Sec. to pole 3011 (replace Sec. hardware).
					Raise Neut. 32".
					Pull slack in Sec. to poles 2054 & 2643.
					Pull slack in Sec. to poles 2050 & 2048.
					Raise DE aerial cable 7".
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
					Pull slack in Sec. to pole 2039 (adjust midspan Svc.).
					Clean up drooping Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2021. Inst. Zap shield.
					Pull slack in Sec. to poles 2019 & 2017. Extend capacitor riser up to Sec. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2016. Inst. Zap shield.
					Raise DE aerial cable & (2) spans of Sec./Neut. tap 9".
					Raise (2) Sec. & aerial cable 10". Lower streetlight 36".
					Extend Svc. riser up to aerial cable. Inst. Zap shields.
					Raise Sec./aerial cable 11". Pull slack in Sec. to pole 2006 (adjust midspan Svc.). Inst. Zap shield.
					Raise Sec./aerial cable/streetlight 8". Pull slack in DE Sec. to pole 457.
					Pull slack in DE Neut. to pole 8476.
					Pull slack in DE Sec. to pole 6296. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
					Raise Sec. 14".
					Raise Sec. 30" Extend recloser riser up to raised Sec. level.
					Raise Sec./Svc 9" & pull slack to pole 2082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH Svc. cables.
2974	80329406	JS - Conv. 1743604 - Make Ready Non	2,607	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. Riser up to Sec.
					Pull slack in DE Neut. to pole 8643. Inst zap shield.
					Clean up drooping Sec./Xfrmr cables. Inst zap shield.
					ES inst. (1) 11' lead DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing broken guy, attach to the existing DE anc.
					Raise Sec./Neut. 25".
					Raise Sec./streetlight 12".
					Pull slack in DE Sec. to pole 3011 (replace Sec. hardware).
					Raise Neut. 32".
					Pull slack in Sec. to poles 2054 & 2643.
					Pull slack in Sec. to poles 2050 & 2048.
					Raise DE aerial cable 7".
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
					Pull slack in Sec. to pole 2039 (adjust midspan Svc.).
					Clean up drooping Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2021. Inst. Zap shield.
					Pull slack in Sec. to poles 2019 & 2017. Extend capacitor riser up to Sec. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2016. Inst. Zap shield.
					Raise DE aerial cable & (2) spans of Sec./Neut. tap 9".
					Raise (2) Sec. & aerial cable 10". Lower streetlight 36".
					Extend Svc. riser up to aerial cable. Inst. Zap shields.
					Raise Sec./aerial cable 11". Pull slack in Sec. to pole 2006 (adjust midspan Svc.). Inst. Zap shield.
					Raise Sec./aerial cable/streetlight 8". Pull slack in DE Sec. to pole 457.
					Pull slack in DE Neut. to pole 8476.
					Pull slack in DE Sec. to pole 6296. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
					Raise Sec. 14".
					Raise Sec. 30" Extend recloser riser up to raised Sec. level.
					Raise Sec./Svc 9" & pull slack to pole 2082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH Svc. cables.
2975	80329409	JS - Conv. 1743604 - Make Ready Non	916	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. Riser up to Sec.
2976	80329533	*ASP* 3PA Netspeed LLC Alden Conver	4,512	PRIORITY	
2977	80329541	aml-Conv#1333818-PriorityMakereadyN	293	PRIORITY	
2978	80329581	KA - Conv. 1279517 - Make Ready Non	57	Prior to 5/11/2022	
2979	80329609	*ASP* KA - Conv. 1279517 - Priority	1,665	PRIORITY	
2980	80329641	D&D JT-Conv#1307702-PriorityMakeRea	42	PRIORITY	
2981	80329647	JT-Conv#1307702-PriorityMakeReadyNo	209	PRIORITY	
2982	80329652	JT-Conv#1307702-PriorityMakeReadyNo	293	PRIORITY	
2983	80329661	*D&D*JT-Conv#1307702-PriorityMakeRe	251	PRIORITY	
2984	80329684	*ASP* 3PA NetSpeed LLC Alden Conver	588	PRIORITY	
2985	80329702	*ASP* 3PA NetSpeed LLC Alden Conver	6,725	PRIORITY	
2986	80329743	PC-Conv#1313690-MakeReadyNonReimb-M	604	PRIORITY	
					extend riser
					extend riser
					extend riser
					raise secondary 4"
2987	80330067	3PA NetSpeed LLC Alden Conversation	2	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
2988	80330144	KA - Conv. 1279515 - Make Ready Non	19	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10532
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.95 + P.93
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.95 + P.98
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.117 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10334 to obtain 30" midspan clearance NOTE: COMMS to lower approx 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace pole due to clearance/deterioration Attach Secondary 136" from pole top Replace deteriorated XFMR with 25KVA Remove tree guy
2989	80330199	JT-Conv#1310352-MakeReadyNonReimb-N	49	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10532
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.95 + P.93
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.95 + P.98
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.117 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10334 to obtain 30" midspan clearance NOTE: COMMS to lower approx 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace pole due to clearance/deterioration Attach Secondary 136" from pole top Replace deteriorated XFMR with 25KVA Remove tree guy
2990	80330207	JT-Conv#1310352-MakeReadyNonReimb-N	434	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10532
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.95 + P.93
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.95 + P.98
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.117 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10334 to obtain 30" midspan clearance NOTE: COMMS to lower approx 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace pole due to clearance/deterioration Attach Secondary 136" from pole top Replace deteriorated XFMR with 25KVA Remove tree guy
2991	80330219	JT-Conv#1310352-MakeReadyNonReimb-N	72	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8750
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9292
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to defective tag; attach secondary 82" from pole top; replace primary down guy with 14M to new FTR set 1" TT anchor LL~14', P~DE
2992	80330246	Al-conv#1310370-MakeReadyNonReimb-N	1,225	Make Ready - Correct pre-existing condition/violation - Loading	Transfer ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; attach secondary 82" from pole top; replace stub guy with 14M to P.8744-S; tree trim around pole top; maintain SVC at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut.,Sec. & Sec. taps 13". Clean up drooping Sec. cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2993	80330282	BD - Conv. 1427093 - Make Ready Non	84	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
2994	80330310	*ASP* 3PA Conv#1850215 Priority, W	832	PRIORITY	
2995	80330326	KG Conv#1748896-RegularMakeReadyNon	1,021	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
2996	80330353	3PA Conv#1845363 Non-Priority, Wet	246	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
2997	80330423	KA - Conv. 1279515 - Make Ready Non	46	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
2998	80330424	KA - Conv. 1279515 - Make Ready Non	230	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy
2999	80330450	3PA Conv#1850206 Non-Priority, Wet	3,059	Make Ready - Correct pre-existing condition/violation - Loading	extend riser raise neutral 21" install down guy
3000	80330464	*D&D* 3PA MR#1746503 (14 Poles) Pri	1,078	PRIORITY	
3001	80330542	*D&D* PC-Conv#1272080-MakeReadyNonR	122	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.59344; ES veg management at base of pole
3002	80330680	PC-Conv#1331292-MakeReadyNonReimb-M	1,640	Other - Provide Comment	Contacted Environmental for cleanup; Replace 25KVA Xfmr Bk; Replace C/O's and Fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.1307
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.499
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 2.2M Span guy backing primary with 14M x 205' to pole 1938 Install new 14M Down Guy 42" from pole top LL=15' to existing 1" TT anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install New 14M Down Guy 28" from pole top LL =15' Due to ES Unbalance Load
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule break with pole 657; Attach secondary 82" from pole top; Shft SVC mid span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule break with pole 657; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3003	80330711	AD-Conv#1307682-RegularMakeReadyNon	461	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3004	80330750	*ASP* Conv# 1270106 3rd Party Proj	3,673	PRIORITY	
3005	80330783	*ASP* JT-Conv#1283333-PriorityMakeR	881	PRIORITY	
3006	80330791	*HAWK* OA-Conv#1265824-MakeReadyNon	1,068	Prior to 5/11/2022	
3007	80330811	*D&D*Conv#1313692-MakeReadyNonReimb	269	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 30"
3008	80330814	*D&D*Conv#1313692-MakeReadyNonReimb	302	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 30"
3009	80330984	*D&D* 3PA MR#1746503 (12 Poles) Pri	924	PRIORITY	
				Replace primary insulator and pin with A5 Large Corner construction	Replace primary insulator and pin with A5 Large Corner construction
				Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction	Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE	Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'
				Extend 3" secondary riser with 4" PVC shield to sec gain	Extend 3" secondary riser with 4" PVC shield to sec gain
				Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE	Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Form up secondary wires to attachment	Form up secondary wires to attachment
				Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'	Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'
				Install 14M secondary down guy to existing anchor LL=8', P=DE	Install 14M secondary down guy to existing anchor LL=8', P=DE
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE	Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE
				Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'
				Replace XARM & insulator with A5 Large Corner construction	Replace XARM & insulator with A5 Large Corner construction
				Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
3010	80331049	KG Conv#1727837-RegularMakeReadyNon	1,479	Due to loading, replace pole top construction with DBL FG XARM	Due to loading, replace pole top construction with DBL FG XARM
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
3011	80331097	*ASP* 3PA Conv#1850193 Non-Priorit	1,419	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary install down guy
3012	80331145	*ASP* 3PA Conv#1850202 Non-Priorit	960	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Replace primary insulator and pin with A5 Large Corner construction	Replace primary insulator and pin with A5 Large Corner construction
				Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction	Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE	Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'
				Extend 3" secondary riser with 4" PVC shield to sec gain	Extend 3" secondary riser with 4" PVC shield to sec gain
				Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE	Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Form up secondary wires to attachment	Form up secondary wires to attachment
				Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'	Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'
				Install 14M secondary down guy to existing anchor LL=8', P=DE	Install 14M secondary down guy to existing anchor LL=8', P=DE
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE	Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE
				Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'
				Replace XARM & insulator with A5 Large Corner construction	Replace XARM & insulator with A5 Large Corner construction
				Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
3013	80331307	KG Conv#1727837-RegularMakeReadyNon	563	Due to loading, replace pole top construction with DBL FG XARM	Due to loading, replace pole top construction with DBL FG XARM
				Replace primary insulator and pin with A5 Large Corner construction	Replace primary insulator and pin with A5 Large Corner construction
				Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction	Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE	Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'
				Extend 3" secondary riser with 4" PVC shield to sec gain	Extend 3" secondary riser with 4" PVC shield to sec gain
				Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE	Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Form up secondary wires to attachment	Form up secondary wires to attachment
				Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'	Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'
				Install 14M secondary down guy to existing anchor LL=8', P=DE	Install 14M secondary down guy to existing anchor LL=8', P=DE
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE	Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE
				Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'
				Replace XARM & insulator with A5 Large Corner construction	Replace XARM & insulator with A5 Large Corner construction
				Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
3014	80331360	KG Conv#1727837-RegularMakeReadyNon	845	Due to loading, replace pole top construction with DBL FG XARM	Due to loading, replace pole top construction with DBL FG XARM

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Replace primary insulator and pin with A5 Large Corner construction	Replace primary insulator and pin with A5 Large Corner construction
				Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction	Raise secondary 13"; Replace insulator and pin on extension bracket with A5 Large Corner construction
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE	Replace down guy with 14M to new ES-set 1"TT anchor LL=8', P=DE
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=30'
				Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'	Replace down guy with 14M to new ES-set 1"TT anchor LL=6', P=42'
				Extend 3" secondary riser with 4" PVC shield to sec gain	Extend 3" secondary riser with 4" PVC shield to sec gain
				Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE	Install 18M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Form up secondary wires to attachment	Form up secondary wires to attachment
				Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'	Replace 18M primary down guy to new ES-set 1"TT anchor LL=19', P=47'
				Install 14M secondary down guy to existing anchor LL=8', P=DE	Install 14M secondary down guy to existing anchor LL=8', P=DE
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE	Form up secondary wires, XFMR is fused; Replace down guy with 14M to existing anchor LL=8', P=DE
				Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=5'
				Replace XARM & insulator with A5 Large Corner construction	Replace XARM & insulator with A5 Large Corner construction
				Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
3015	80331387	KG Conv#1727837-RegularMakeReadyNon	478	Due to loading, replace pole top construction with DBL FG XARM	Due to loading, replace pole top construction with DBL FG XARM
3016	80331464	*D&D* 3PA MR#1746503 (16 Poles) Pri	6,384	PRIORITY	
3017	80331484	MA-Conv#1820997-PriorityMakeReadyNo	412	PRIORITY	
3018	80331489	MA-Conv#1755851-PriorityMakeReadyNo	957	PRIORITY	
				Form up XFMR leads & secondary wires, XFMR is fused	Form up XFMR leads & secondary wires, XFMR is fused
				Tree trimming needed at secondary attachment & streetlight	Tree trimming needed at secondary attachment & streetlight
				Form up secondary wires	Form up secondary wires
				Install streetlight conduit; Raise secondary 18"	Install streetlight conduit; Raise secondary 18"
				Replace bent Pri insulator on Xarm with new ridge pin/insulator	Replace bent Pri insulator on Xarm with new ridge pin/insulator
				Tree trimming at primary & secondary; Resag secondary to P.6098	Tree trimming at primary & secondary; Resag secondary to P.6098
				Replace slacked 14M primary down guy to existing anchor LL=9', P=12'	Replace slacked 14M primary down guy to existing anchor LL=9', P=12'
				Raise secondary 10"	Raise secondary 10"
				Resag secondary to P.27493 to maintain 30" midspan clearance	Resag secondary to P.27493 to maintain 30" midspan clearance
				Raise secondary 9"	Raise secondary 9"
				Resag secondary to P.29074 to maintain 30" midspan clearance	Resag secondary to P.29074 to maintain 30" midspan clearance
				Tree trimming needed around pole NOTE: Vegetation encroaching into Sec/Pri	Tree trimming needed around pole NOTE: Vegetation encroaching into Sec/Pri
				Install streetlight conduit	Install streetlight conduit
				Raise neutral 55"	Raise neutral 55"
				Raise sec 8"	Raise sec 8"
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Form up Sec	Form up Sec
				Replace deteriorated/cracked Xarm	Replace deteriorated/cracked Xarm
				Form up secondary wire	Form up secondary wire
				Replace deteriorated/cracked Xarm Fuse XF	Replace deteriorated/cracked Xarm Fuse XF
3019	80331555	KG Conv#1727799-RegularMakeReadyNon	586	Replace bottom DE XARM Form up Sec	Replace bottom DE XARM Form up Sec
3020	80331580	*D&D* FA - Conv. 1728532 - Priority	7,052	PRIORITY	
				Form up XFMR leads & secondary wires, XFMR is fused	Form up XFMR leads & secondary wires, XFMR is fused
				Tree trimming needed at secondary attachment & streetlight	Tree trimming needed at secondary attachment & streetlight
				Form up secondary wires	Form up secondary wires
				Install streetlight conduit; Raise secondary 18"	Install streetlight conduit; Raise secondary 18"
				Replace bent Pri insulator on Xarm with new ridge pin/insulator	Replace bent Pri insulator on Xarm with new ridge pin/insulator
				Tree trimming at primary & secondary; Resag secondary to P.6098	Tree trimming at primary & secondary; Resag secondary to P.6098
				Replace slacked 14M primary down guy to existing anchor LL=9', P=12'	Replace slacked 14M primary down guy to existing anchor LL=9', P=12'
				Raise secondary 10"	Raise secondary 10"
				Resag secondary to P.27493 to maintain 30" midspan clearance	Resag secondary to P.27493 to maintain 30" midspan clearance
				Raise secondary 9"	Raise secondary 9"
				Resag secondary to P.29074 to maintain 30" midspan clearance	Resag secondary to P.29074 to maintain 30" midspan clearance
				Tree trimming needed around pole NOTE: Vegetation encroaching into Sec/Pri	Tree trimming needed around pole NOTE: Vegetation encroaching into Sec/Pri
				Install streetlight conduit	Install streetlight conduit
				Raise neutral 55"	Raise neutral 55"
				Raise sec 8"	Raise sec 8"
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Form up Sec	Form up Sec
				Replace deteriorated/cracked Xarm	Replace deteriorated/cracked Xarm
				Form up secondary wire	Form up secondary wire
				Replace deteriorated/cracked Xarm Fuse XF	Replace deteriorated/cracked Xarm Fuse XF
3021	80331585	KG Conv#1727799-RegularMakeReadyNon	5,067	Replace bottom DE XARM Form up Sec	Replace bottom DE XARM Form up Sec
3022	80331703	*D&D* 3PA MR#1746503 (3 Poles) Prio	1,424	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
3023	80331746	TPA Netspeed LLC CONCO# 1820929 Par	16	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
3024	80331753	*ASP* Conv#1230396 3rd Party Proj	343	PRIORITY	
3025	80331754	*ASP* Conv#1230396 3rd Party Proj	130	PRIORITY	
3026	80331764	JT-Conv#1270167-MakeReadyNonReimb-N	824	Prior to 5/11/2022	
3027	80331767	JT-Conv#1270167-MakeReadyNonReimb-N	196	Prior to 5/11/2022	
3028	80331771	JT-Conv#1270167-MakeReadyNonReimb-N	661	Prior to 5/11/2022	
3029	80331780	BD - Conv. 1290096 - Make Ready Non	67	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3030	80331785	*ASP* TPA Netspeed LLC CONC0# 18209	706	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
3031	80331789	*ASP* KG Conv#1842270-PriorityMakeR	412	PRIORITY	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/Oâ€™s & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DGâ€™s with 14Mâ€™s to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=8', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/Oâ€™s & 6K fuses; Transfer 2" secondary riser;
3032	80331846	KG Conv#1669185-RegularMakeReadyNon	121	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 28" extend riser raise riser terminations 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary and xfmr 29"
3033	80331850	*D&D* TPA Netspeed LLC CONCO# 18229	29	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3034	80331929	*ASP* TPA Netspeed LLC CONCO# 18252	163	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
3035	80332195	*ASP* Conv#/ 1275812 3rd Party Proj	541	PRIORITY	
3036	80332310	PC-Conv#1290888-MakeReadyNonReimb-N	1,470	Prior to 5/11/2022	
3037	80332324	PC-Conv#1290888-MakeReadyNonReimb-N	1,682	Prior to 5/11/2022	
3038	80332351	*ASP* Conv#/ 1275812 3rd Party Proj	6,300	PRIORITY	
3039	80332422	*D&D* BD - Conv. 1290935 - Make Rea	520	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5187 Clean up drooping Sec./Xfmr cables Inst. Zap shield Note: Xrfmr already fused
3040	80332486	*ASP* Conv#/ 1275812 3rd Party Proj	5,411	PRIORITY	
3041	80332574	*D&D* - Conv. 1301074 - Make Ready	19	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/Oâ€™s & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DGâ€™s with 14Mâ€™s to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT anchor LL=8', P=6'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/Oâ€™s & 6K fuses; Transfer 2" secondary riser;
3042	80332651	KG Conv#1669185-RegularMakeReadyNon	90	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=19', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=20', P=34'; Replace bent pole top with A5 Large corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23401; Install 14M DG to existing anchor LL=7', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 24'; XFMR is fused
				Other - Provide Comment	Replace broken tree guy with 14M down guy to new ES-set 1"TT anchor LL=10', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.24458
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.18606; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to existing anchor LL=14', P=16'
3043	80332881	KG Conv#1670152-RegularMakeReadyNon	592	Other - Provide Comment	Replace broken primary insulator pin
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=19', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 14M primary down guy to new ES-set 1"TT anchor LL=20', P=34'; Replace bent pole top with A5 Large corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.23398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23401; Install 14M DG to existing anchor LL=7', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 24'; XFMR is fused
				Other - Provide Comment	Replace broken tree guy with 14M down guy to new ES-set 1"TT anchor LL=10', P=24'
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.24458
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.18606; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to existing anchor LL=14', P=16'
3044	80332901	KG Conv#1670152-RegularMakeReadyNon	532	Other - Provide Comment	Replace broken primary insulator pin
3045	80333406	*D&D* 3PA MR#1787812 (7 poles) Prio	3,989	PRIORITY	
3046	80333655	3PA NetSpeed LLC Alden Conversation	549	Prior to 5/11/2022	
3047	80333762	*D&D* 3PA NetSpeed LLC Alden Convers	295	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	remove primary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	remove primary. install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 55" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3048	80333992	3PA MR#1787812 (24 poles) NP, NB Da	1,397	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3049	80334124	AD-CONV#1748289-MakeReadyNonremb-CO	282	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new FTR set 1" TT anchor LL=19', P=DE
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to chipping & cracking; Attach neut 82" from pole top; Transfer 10 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove tree guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace top XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=12', P=DE
3050	80334274	KG Conv#1681614-RegularMakeReadyNon	559	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
3051	80334320	*D&D* KG Conv#1755907-PriorityMakeR	5,587	PRIORITY	
3052	80334546	*ASP* Conversation# 1275430 NB Prio	1,436	PRIORITY	
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
3053	80334636	TPA Netspeed LLC CONCO# 1825215 (2/	16	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2 due to sec to comms clearance

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	remove primary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	remove primary. install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 55" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3054	80334939	3PA MR#1787812 (16 poles) NP, NB Da	131	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Install zap shield on XFMR, XFMR is fused; Extend power supply riser with 2" PVC shield to secondary attachment; Form up secondary wires
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.205 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"; Install zap shield to XFMR, XFMR is fused
3055	80335289	KG Conv#1691642-RegularMakeReadyNon	196	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 13"; Form up riser tails; XFMR is fused
3056	80335320	*ASP* BC - Conv. 1782493 - Priority	2,449	PRIORITY	
					Pull slack in Sec. to pole 1828.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
3057	80335321	BC - Conv. 1782493 - Make Ready Non	249	Make Ready - Correct pre-existing condition/violation - Loading	Replace defective/broken x-arm.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Install zap shield on XFMR, XFMR is fused; Extend power supply riser with 2" PVC shield to secondary attachment; Form up secondary wires
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.205 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"; Install zap shield to XFMR, XFMR is fused
3058	80335343	KG Conv#1691642-RegularMakeReadyNon	282	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 13"; Form up riser tails; XFMR is fused
3059	80335352	*D&D*JS - Conv. 1279519 - Make Read	1,309	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Install zap shield on XFMR, XFMR is fused; Extend power supply riser with 2" PVC shield to secondary attachment; Form up secondary wires
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.205 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"; Install zap shield to XFMR, XFMR is fused
3060	80335359	KG Conv#1691642-RegularMakeReadyNon	675	Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 13"; Form up riser tails; XFMR is fused
3061	80335454	*D&D*JS - Conv. 1279519 - Make Read	5,480	Prior to 5/11/2022	
3062	80335458	*D&D*Conv. 1279519 - PRIORITY Make	217	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
3063	80335459	*HAWK*JS - Conv. 1318141 - Make Rea	57	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec.
					Pull slack in DE Neut. to pole 5070. Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Raise DE Sec. 4" (span to pole 5348). Pull slack in DE Sec. to pole 5348 & in DE Neut. to pole 6085. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Raise Sec./Neut. 20". Extend Sec. riser up to raised Sec. level.
					Pull slack in Neut. to poles 2021 & 2733.
					Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 19363.
					Clean up drooping Xfrmr/Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to poles 6231 & 6857 (adjust midspan Svc.). Clean up drooping Sec./Sec. riser cables.
					Extend Sec. riser up to Sec. level. Inst. Zap shield.
					Raise Sec. 4". Pull slack in Sec. to poles 7382 & 7612 (adjust midspan Svcs.). Inst. Zap shield.
					Raise Sec./Neut. 14".
					Inst. (1) 14M anc. guy opposite Sec. DE, attach to the existing DE anc.
					Clean up drooping Sec./Svc. riser cables (re-make connections).
					Pull slack in Neut. 9527. Extend Svc. Riser up to Neut. level. Clean up drooping Xfrmr/Sec. riser cables.
					Pull slack in Sec. to pole 5187. Inst. Zap shield & cutout.
					FTR set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach #4 TPX DE at 101" Attach Neut. at 109" & Sec. tap at 109". Inst. 18M ins. anc. guy at 46", attach to the DE anc. (FTR set). Transfer cutout. Note: Pole red tagged defective.
					Pull slack in DE Sec. to pole 2020-S (replace Sec. hardware).
					Pull slack in Sec. to poles 2013 & 2015 (adjust midspan Svc.). Clean up drooping Sec./Svc. riser cables.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to pole 6230.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in DE Sec. to pole 4763 (adjust midspan Svcs. & replace Sec. hardware). Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 6533.
3064	80335562	BC - Conv. 1762292 - Make Ready Non	22	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 6533 & 8420. Clean up drooping Sec./Svc. riser cables. Inst. Zap shield & cutout.
3065	80336021	*ASP* Conversation# 1275430 NB Prio	759	PRIORITY	
3066	80336112	*ASP* Conversation# 1275430 NB Prio	1,249	PRIORITY	
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration; Attach secondary 82" from pole top; Replace 14M primary down guy to new ES set 1" TT anchor, LL-12' P-DE
					Form up secondary & riser loops; XFMR is fused, install zap shield
					Replace 18M primary down guy to new ES set 1"TT anchor, LL-25' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise (2) secondaries 10"; Raise Neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Outrigged XARM with DE XARM construction; Replace Primary Span Guy with 18M to P. 14603; Install 14M Secondary Span Guy to P. 14603; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P.1558
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=8', P=5'; Re-sag secondary to P. 4227
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top, deterioration; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 4" secondary Orangeburg riser with 5" PVC shield 210"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 14602; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Cut & kick due to secondary riser; Replace due to defective tag, base damage; Attach secondary 82" from pole top; Extend 3" Secondary Riser 12" with 4" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Shield; Replace 14M primary down guy to existing anchor LL=18', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top, deterioration; Attach secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused; Replace 14M Secondary down guy to existing anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	LL=8', P=DE Note: Primary not attached to pole in field
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut & kick due to secondary riser; Replace due to deterioration; Attach secondary 82" from pole top; Transfer 10 KVA XFMR, XFMR is fused; Extend 4"
				Pole replacement - Pole defective (pre-existing condition/violation)	Secondary Riser 36" with 5" PVC Shield; Replace 14M primary down guy to existing anchor LL=10', P=3'
3067	80336232	KG Conv#1816335-RegularMakeReadyNon	343	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is not fused, install zap shield

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration; Attach secondary 82" from pole top; Replace 14M primary down guy to new ES set 1"TT anchor, LL-12' P-DE
					Form up secondary & riser loops; XFMR is fused, install zap shield
					Replace 18M primary down guy to new ES set 1"TT anchor, LL-25' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise (2) secondaries 10"; Raise Neutral 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Outrigged XARM with DE XARM construction; Replace Primary Span Guy with 18M to P. 14603; Install 14M Secondary Span Guy to P. 14603; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P.1558
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL=8', P=5'; Re-sag secondary to P. 4227
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top, deterioration; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 4" secondary Orangeburg riser with 5" PVC shield 210"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 14602; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Cut & kick due to secondary riser; Replace due to defective tag, base damage; Attach secondary 82" from pole top; Extend 3" Secondary Riser 12" with 4" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Shield; Replace 14M primary down guy to existing anchor LL=18', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top, deterioration; Attach secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused; Replace 14M Secondary down guy to existing anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	LL=8', P=DE Note: Primary not attached to pole in field
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut & kick due to secondary riser; Replace due to deterioration; Attach secondary 82" from pole top; Transfer 10 KVA XFMR, XFMR is fused; Extend 4"
				Pole replacement - Pole defective (pre-existing condition/violation)	Secondary Riser 36" with 5" PVC Shield; Replace 14M primary down guy to existing anchor LL=10', P=3'
3068	80336253	KG Conv#1816335-RegularMakeReadyNon	1,583	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is not fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 4159.
3069	80336321	BD - Conv. 1318166 - Make Ready Non	42	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./riser cables.
3070	80336352	*ASP* EA Conv#1695815-PriorityRegul	7,587	PRIORITY	
3071	80336813	*D&D*KG Conv#1307710-PriorityMakeRe	567	PRIORITY	
3072	80336821	PC-Conv#1275454-MakeReadyNonReimb-N	319	Prior to 5/11/2022	
3073	80336946	*ASP* 3PA Conv#1850197 Priority, S	996	PRIORITY	
3074	80336965	*ASP* 3PA Conv#1850219 Non-Priorit	664	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3075	80336982	*D&D*BD - Conv. 1302938 - Make Read	60	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
3076	80336986	PC-Conv#1275454-MakeReadyNonReimb-N	422	Prior to 5/11/2022	
3077	80337011	*ASP* 3PA Conv#1845366 Non-Priorit	26	Prior to 5/11/2022	
3078	80337120	*D&D*KG Conv#1037710-PriorityMakeRe	45	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary transfer to double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/2 due to 5' rule
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3079	80337210	3PA MR#1746503 (19 Poles) NP, NB, B	108	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3080	80337286	KG Conv#1313700-PriorityMakeReadyNo	2,788	PRIORITY	
3081	80337418	PC-Conv#1275454-MakeReadyNonReimb-N	421	Prior to 5/11/2022	
3082	80337440	*D&D* convo# 1275818 3rd Party non-	1,242	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 8".
3083	80337510	*HAWK*BD - Conv. 1315099 - Make Rea	123	Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser up to 2" above Sec. Pull slack out of DE Sec. to pole 1188.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse; Replace down guy with 14M to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=11', P=20'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=12', P=38'; Replace Sec span guy with
				Pole replacement - Pole defective (pre-existing condition/violation)	14M to P.1072
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=18'; Replace Sec span guy to
				Pole replacement - Pole defective (pre-existing condition/violation)	P.1069
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace C/O & 6K fuse; Replace 14M span guy backing secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.5273
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Install 14M span guy backing secondary to P.1068
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted DBL XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rusty primary down guy with 14M to existing anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to new FTR-set 1"TT anchor LL=18', P=DE; Replace rotted XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=14', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=27'; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	backing secondary to P.893
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.5271; Replace Pri down guy with 14M to new
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set anchor (P=5', LL=9')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading & tagged; Attach secondary 136" from pole top; Replace 14M primary down guy to existing anchor LL=18', P=DE; Install 14M span span
				Pole replacement - Pole defective (pre-existing condition/violation)	guy backing primary to P.5264
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift Tpx to already set 40/2 pole; Replace down guy with 14M to back 1/0 Tpx DE (P=DE, LL=8')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & 10K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=19', P=22'
3084	80337538	KG Conv#1755851-RegularMakeReadyNon	310	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Install 14M Pri down guy to existing anchor
3085	80337584	*D&D* JS - Conv. 1635832 - Priority	11,113	PRIORITY	
					Pull slack in (2) spans of Sec. to pole 1602 (replace DE Sec. hardware). Inst. Zap shields.
					Clean up drooping Sec. cables.
					Extend Sec. riser up to Sec. level. Inst. Zap shield.
					Pull slack in Sec. to poles 144 & 146. Inst. Zap shields.
					ES set (1) new 15' lead DE anc., replacing existing longest anc. (old 2-eye thimble). Inst. (3) 14M ins. anc. guys at 22", 8" below bottom x-arms & 20" below bottom x-arms, replacing existing (3) power guys,
					attach all to the new 15' lead DE anc..
					Pull slack in Sec. to pole 422 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DDE Sec. to poles 1606 & 4472 (replace Sec. hardware).
					Pull slack in DE Sec. to pole 1605 (replace Sec. hardware).
					FTR to set 35' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 52". Note: Pole defective, split/cracked at top of pole.
					Pull slack in Sec. to pole 601. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
					Pull slack in Sec. to poles 2791 & 654 (adjust midspan Svc. to pole 2791). Inst. cutout & zap shield.
					Pull slack in Sec. to poles 632 & 630 (adjust midspan Svc to pole 630). Inst. Cutout & zap shield.
					Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 28". Extend Svc. riser cable/conduit up to raised Sec. level.
3086	80337586	JS - Conv. 1635832 - Make Ready Non	2,949	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 630 & 628 (adjust midspan Svcs to pole 628). Pull slack in DE Neut. to pole 661.
3087	80337638	*D&D* BD - Conv. 1324113 - Make Rea	56	Make Ready - Correct pre-existing condition/violation - Clearance	RRaise Sec./Neut. 3" Extend/shield (2) lower riser cables up to newly raised Sec. level.
3088	80337894	*D&D* BD - Conv. 1318182 - Make Rea	111	PRIORITY	
3089	80337927	*HAWK*KA - Conv. 1274106 - Make Rea	10,598	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3090	80338111	PC-Conv#1275454-MakeReadyNonReimb-N	466	Prior to 5/11/2022	
3091	80338209	KA - Conv. 1324177 - Make Ready Non	19	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service wire at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/2, remove 45/2, replacing due to splitting top, attach secondary 136" from pole top, install XFMR cutout and zap shield, shift service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.3376; install XFMR cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, remove 30/4, replace due to 10' rule, replace existing span guy to P.774 with new 14M LL=50', replace down guy with 14M to existing FTR set 1' TT LL=12', P=DE
3092	80338245	AD-Conv#1307680-RegularMakeReadyNB-	1,121	Other - Provide Comment	replace defective crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr/service cables. Inst zap shield.
3093	80338318	*HAWK*BD - Conv. 1313811- Make Read	95	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 2644.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse; Replace down guy with 14M to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=11', P=20'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=12', P=38'; Replace Sec span guy with
				Pole replacement - Pole defective (pre-existing condition/violation)	14M to P.1072
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=18'; Replace Sec span guy to
				Pole replacement - Pole defective (pre-existing condition/violation)	P.1069
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace C/O & 6K fuse; Replace 14M span guy backing secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.5273
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Install 14M span guy backing secondary to P.1068
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted DBL XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rusty primary down guy with 14M to existing anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to new FTR-set 1"TT anchor LL=18', P=DE; Replace rotted XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=14', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=27'; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	backing secondary to P.893
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.5271; Replace Pri down guy with 14M to new
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set anchor (P=5', LL=9')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading & tagged; Attach secondary 136" from pole top; Replace 14M primary down guy to existing anchor LL=18', P=DE; Install 14M span span
				Pole replacement - Pole defective (pre-existing condition/violation)	guy backing primary to P.5264
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift Tpx to already set 40/2 pole; Replace down guy with 14M to back 1/0 Tpx DE (P=DE, LL=8')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & 10K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=19', P=22'
3094	80338327	KG Conv#1755851-RegularMakeReadyNon	101	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Install 14M Pri down guy to existing anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse; Replace down guy with 14M to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=11', P=20'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=12', P=38'; Replace Sec span guy with
				Pole replacement - Pole defective (pre-existing condition/violation)	14M to P.1072
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=18'; Replace Sec span guy to
				Pole replacement - Pole defective (pre-existing condition/violation)	P.1069
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace C/O & 6K fuse; Replace 14M span guy backing secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.5273
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Install 14M span guy backing secondary to P.1068
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted DBL XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rusty primary down guy with 14M to existing anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to new FTR-set 1"TT anchor LL=18', P=DE; Replace rotted XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=14', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=27'; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	backing secondary to P.893
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.5271; Replace Pri down guy with 14M to new
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set anchor (P=5', LL=9')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading & tagged; Attach secondary 136" from pole top; Replace 14M primary down guy to existing anchor LL=18', P=DE; Install 14M span span
				Pole replacement - Pole defective (pre-existing condition/violation)	guy backing primary to P.5264
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift Tpx to already set 40/2 pole; Replace down guy with 14M to back 1/0 Tpx DE (P=DE, LL=8')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & 10K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=19', P=22'
3095	80338363	KG Conv#1755851-RegularMakeReadyNon	225	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Install 14M Pri down guy to existing anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse; Replace down guy with 14M to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=11', P=20'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=12', P=38'; Replace Sec span guy with
				Pole replacement - Pole defective (pre-existing condition/violation)	14M to P.1072
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=18'; Replace Sec span guy to
				Pole replacement - Pole defective (pre-existing condition/violation)	P.1069
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace C/O & 6K fuse; Replace 14M span guy backing secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.5273
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Install 14M span guy backing secondary to P.1068
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted DBL XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rusty primary down guy with 14M to existing anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to new FTR-set 1"TT anchor LL=18', P=DE; Replace rotted XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=14', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=27'; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	backing secondary to P.893
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.5271; Replace Pri down guy with 14M to new
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set anchor (P=5', LL=9')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading & tagged; Attach secondary 136" from pole top; Replace 14M primary down guy to existing anchor LL=18', P=DE; Install 14M span span
				Pole replacement - Pole defective (pre-existing condition/violation)	guy backing primary to P.5264
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift Tpx to already set 40/2 pole; Replace down guy with 14M to back 1/0 Tpx DE (P=DE, LL=8')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & 10K fuse; Replace 14M primary down guy to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=19', P=22'
3096	80338445	KG Conv#1755851-RegularMakeReadyNon	625	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Install 14M Pri down guy to existing anchor
3097	80338556	*D&D* - Conv. 1320553 - Make Ready	1,191	Make Ready - Correct pre-existing condition/violation - Clearance	Replace vertical construction with alley-arms. Raise Neut. & Sec. 6", pull slack in both cables, in both spans to poles 104 & 102.
3098	80338758	*D&D*Conv. 1337696 - Make Ready Non	777	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutouts & zap shields on xfrmrs not already installed.
3099	80338891	*HAWK*EA-Conv#1270140-MakeReadyNonR	946	Prior to 5/11/2022	
3100	80338938	EA-Conv#1270140-MakeReadyNonReimb-C	12,305	Prior to 5/11/2022	
3101	80338941	*D&D* BD - Conv. 1333874 - Make Rea	150	Prior to 5/11/2022	
3102	80338991	*asp* KG Conv#1845341-PriorityMakeR	1,956	PRIORITY	
3103	80339261	*ASP* TW - Conv. 1771885 - Priorit	1,851	PRIORITY	
					Pull slack in Neut. to pole 15007. Pull slack in Sec. to pole 15007.
					Raise bottom DE Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 502-1/2. Pull slack in DE Sec. to pole 502-1/2.
3104	80339264	TW - Conv. 1771885 - Make Ready No	540	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
3105	80339335	*D&D* JS - Conv. 1276961 - Make Rea	62	Prior to 5/11/2022	
3106	80339338	JS - Conv. 1285624 - Make Ready Non	66	Prior to 5/11/2022	
3107	80339339	JS - Conv. 1285624 - PRIORITY Make	811	PRIORITY	
3108	80339396	*D&D* KG Conv#1727830-PriorityMakeR	6,175	PRIORITY	
3109	80339442	*ASP* JS - Conv. 1279507 - PRIORITY	752	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten the pole; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3"PVC shield 48"; Replace 14M span guy backing the secondary to pole 9644 165'; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 2582
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten the pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace detaching secondary clamp
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend riser to new sec gain
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten the pole; Replace upper broken XARM; Install 18M stub guy backing primary to new stub pole 30151S 65'; Install 18M primary down guy to new ES set 1"TT anchor, LL=8', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to pole 10059; Tree trimming
				Other - Provide Comment	Resag neutral to pole 10058
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 32'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; form up riser loops
				Other - Provide Comment	Extend 3" primary riser with 4" PVC shield 24"; Raise secondary 24"
3110	80339475	MA-Conv#1728556-MakeReadyNonReimb-C	1,185	Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Form up secondary riser loops; Resag secondary to pole 8809
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/O's & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DG's with 14M's to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT anchor LL=8', P=6'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/O's & 6K fuses; Transfer 2" secondary riser;
3111	80339517	KG Conv#1669185-RegularMakeReadyNon	503	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S
3112	80339534	JS - Conv. 1279507 - Make Ready Non	125	Prior to 5/11/2022	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/O's & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DG's with 14M's to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT anchor LL=8', P=6'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/O's & 6K fuses; Transfer 2" secondary riser;
3113	80339536	KG Conv#1669185-RegularMakeReadyNon	237	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S
3114	80339544	*D&D* JS - Conv. 1285619 - Make Rea	1,142	Prior to 5/11/2022	
3115	80339545	JS - Conv. 1281149 - Make Ready Non	6,667	Prior to 5/11/2022	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/O's & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DG's with 14M's to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT anchor LL=8', P=6'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/O's & 6K fuses; Transfer 2" secondary riser;
3116	80339569	KG Conv#1669185-RegularMakeReadyNon	314	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S
3117	80339638	*ASP* TW - Conv. 1794545 - Priority	757	PRIORITY	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/O's & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DG's with 14M's to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT anchor LL=8', P=6'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/O's & 6K fuses; Transfer 2" secondary riser;
3118	80339643	KG Conv#1669185-RegularMakeReadyNon	385	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in DE Neut. to pole 8643. Inst zap shield.
					Clean up drooping Sec./Xfrmr cables. Inst zap shield.
					ES inst. (1) 11' lead DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing broken guy, attach to the existing DE anc.
					Raise Sec./Neut. 25".
					Raise Sec./streetlight 12".
					Pull slack in DE Sec. to pole 3011 (replace Sec. hardware).
					Raise Neut. 32".
					Pull slack in Sec. to poles 2054 & 2643.
					Pull slack in Sec. to poles 2050 & 2048.
					Raise DE aerial cable 7".
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
					Pull slack in Sec. to pole 2039 (adjust midspan Svc.).
					Clean up drooping Sec. cables. Inst. Zap shield.
					Pull slack in Sec. to pole 2021. Inst. Zap shield.
					Pull slack in Sec. to poles 2019 & 2017. Extend capacitor riser up to Sec. Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 2016. Inst. Zap shield.
					Raise DE aerial cable & (2) spans of Sec./Neut. tap 9".
					Raise (2) Sec. & aerial cable 10". Lower streetlight 36".
					Extend Svc. riser up to aerial cable. Inst. Zap shields.
					Raise Sec./aerial cable 11". Pull slack in Sec. to pole 2006 (adjust midspan Svc.). Inst. Zap shield.
					Raise Sec./aerial cable/streetlight 8". Pull slack in DE Sec. to pole 457.
					Pull slack in DE Neut. to pole 8476.
					Pull slack in DE Sec. to pole 6296. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
					Raise Sec. 14".
					Raise Sec. 30" Extend recloser riser up to raised Sec. level.
					Raise Sec./Svc 9" & pull slack to pole 2082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./OH Svc. cables.
3119	80339687	TW - Conv. 1820855 - Make Ready Non	237	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove slacked stub guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.17398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2638
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2640
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21245
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25478
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2633
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=4', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=7'
3120	80339705	KG Conv#1727826-RegularMakeReadyNon	282	Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M backing secondary to P.26018; Resag sec to P.3994
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove slacked stub guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.17398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2638
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2640
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21245
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25478
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2633
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=4', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=7'
3121	80339725	KG Conv#1727826-RegularMakeReadyNon	1,689	Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M backing secondary to P.26018; Resag sec to P.3994
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove slacked stub guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.17398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2638
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2640
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21245
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25478
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2633
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=4', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=7'
3122	80339894	KG Conv#1727826-RegularMakeReadyNon	569	Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M backing secondary to P.26018; Resag sec to P.3994
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove slacked stub guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.17398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2638
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2640
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21245
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25478
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2633
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=4', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=7'
3123	80339953	KG Conv#1727826-RegularMakeReadyNon	282	Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M backing secondary to P.26018; Resag sec to P.3994
3124	80340420	*Hawk*KA - Conv. 1285249 - Make Rea	211	Prior to 5/11/2022	
3125	80340507	KA - Conv. 1280044 - Make Ready Non	155	Prior to 5/11/2022	
3126	80340571	KA - Conv. 1280044 - Make Ready Non	963	Prior to 5/11/2022	
3127	80340674	*D&D* BD - Conv. 1279509- Make Read	88	Prior to 5/11/2022	
3128	80341070	*D&D* CONV#1267223-MakeReadyNonBill	1,323	Prior to 5/11/2022	
3129	80341112	*D&D*KG Conv#1313704-PriorityMakeRe	209	PRIORITY	
3130	80341750	*D&D* KG Conv#1337690-PriorityMakeR	1,520	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 261.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. spans to poles 847 & 849.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 849 & 851. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. DE hardware to new standards (maintain slack span). Extend service riser conduit to Sec. position, via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 851.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 853 & 855. Clean up drooping Sec./riser cables at pole. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 855.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 2362 & 2364. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit to Sec. position, via a riser shield (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc.. Inst. zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc..
3131	80341774	*HAWK*KA - Conv. 1331329 - Make Rea	6,563	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc..
3132	80341820	*ASP* TPA NetSpeed Convo # 1267198	1,509	PRIORITY	
3133	80341843	*ASP* TPA NetSpeed Convo # 1267198	1,509	PRIORITY	
3134	80341969	*ASP* KA - Conv. 1331329 - Priority	6,561	PRIORITY	
3135	80342002	*D&D* Conv#1307742-PriorityMakeRead	282	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. wires at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Repair/replace broken portion of service riser above Comm, with a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to poles 868 & 869. Extend service riser conduit up to Sec. location via riser shield (re-make connections). Inst zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. spans to poles 865 & 868. Inst (1) 18M ins. anc. guy at 32", replacing existing guy, attach to existing bisector anc..
3136	80342022	KA - Conv. 1331327 - Make Ready Non	301	Pole replacement - Pole Loading (pre-existing condition/violation)	Pull slack in Sec. spans to poles 1014 & 1003.
3137	80342068	*D&D* BD - Conv. 1347208 - Make Rea	94	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend Sec. riser up to 2" above Sec.
3138	80342069	*HAWK*JS - Conv. 1265211 - Make Rea	369	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
3139	80342187	KG Conv#1727975-RegularMakeReadyNon	563	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
3140	80342201	*D&D* KL - Conv. 1712081 - Priority	3,229	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
3141	80342203	KG Conv#1727975-RegularMakeReadyNon	2,346	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
3142	80342261	KG Conv#1727975-RegularMakeReadyNon	1,126	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
3143	80342389	*D&D* BD - Conv. 1318171 - Make Rea	60	Make Ready - Correct pre-existing condition/violation - Clearance	Tag/Stencil pole with ES badge & # 7854. Shield exposed portion of service riser up to Sec. DE location with a riser shield. Clean up any excessive amounts of cable.
					FTR to set 40' class 2 pole (JO) / Rmv. 40' class 3 pole. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the DE anc. (FTR set). Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Inst. cutout & zap shield. Transfer streetlight & xfrmr. Note: Pole defective excessive leaning. Raise Sec DE 8" & pull slack in Sec. to pole 4643 (adjust midspan services). Clean up drooping Xfrmr/Svc. riser cables. Install zap shield. Clean up drooping Xfrmr/Svc. riser cables. Install zap shield. Pull slack in Sec. to pole 5038 (adjust midspan Svcs). Clean up drooping Xfrmr/ (2) Svc. riser cables. Clean up drooping Sec. cables. Pull slack in DE Sec. to pole 4639. Clean up drooping Sec. cables. Extend Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables.
					FTR set 40' class 2 pole (JO) / Rmv. 35' class 4. Inst. (1) 14M non-ins. span guy at 70", run to pole 2050 (attach at existing location at pole 2050). Inst. (1) 14M ins. span guy at 70", run to pole 2194 (attach ins. end at existing location at pole 2194). Inst. (1) 14M ins. anc. guy at 82", attach to the DE anc (FTR set). Note: Pole red-tagged defective. Clean up drooping Svc. riser cables. Raise Sec. 24". Pull slack in Sec. to pole 2046 & 2048 . Pull slack in Sec. to pole 2044. Pull slack in Sec. to pole 2038. Pull slack in Sec. to pole 2042. Pull slack in Neut. to poles 2041 & 2010. Clean up drooping Xfrmr./Sec. cables. Install zap shield. Pull slack in Sec. to pole 5845. Extend Svc. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 40' class 3. Assist phone with cut and kick. Attach Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Transfer Svc. riser to new pole set, extend riser up to 2" above Sec.. Note: Pole defective damaged/broken top of pole.
3144	80342454	KL - Conv. 1712081 - Make Ready Non	1,918	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DDE Sec. to poles 6550 & 6709. Clean up drooping Sec. cables. Install zap shield.
3145	80342463	*D&D* KG Conv#1727975-PriorityMakeR	282	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
3146	80342480	KG Conv#1727975-RegularMakeReadyNon	241	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3147	80342491	*D&D* FA - Conv. 1727420 - Priority	1,350	PRIORITY	
3148	80342492	FA - Conv. 1727420 - Make Ready Non	4,764	Still in the engineering phase	
3149	80342493	FA - Conv. 1727420 - Make Ready Non	109	Still in the engineering phase	
3150	80342494	FA - Conv. 1727420 - Make Ready Non	682	Still in the engineering phase	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
3151	80342534	KG Conv#1727975-RegularMakeReadyNon	1,126	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
3152	80342578	*D&D*Conv#1307742-PriorityMakeReady	63	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4877
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4904
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 2352; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
3153	80342579	*D&D*Conv# 1307676-MakeReadyNonReim	803	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3154	80342625	*HAWK*KA - Conv. 1276999 - Make Rea	69	Prior to 5/11/2022	
3155	80342710	JT-Conv#1280831-MakeReadyNonReimb-N	49	Prior to 5/11/2022	
3156	80342723	JT-Conv#1280831-MakeReadyNonReimb-N	414	Prior to 5/11/2022	
3157	80342727	KG Conv#1290891-RegularMakeReady-Ne	672	Prior to 5/11/2022	
3158	80342730	JT-Conv#1280831-MakeReadyNonReimb-N	1,018	Prior to 5/11/2022	
3159	80342736	JT-Conv#1280831-MakeReadyNonReimb-N	302	Prior to 5/11/2022	
3160	80342772	*D&D*KA - Conv. 1276999 - Make Read	25	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend riser up to 2" above Sec. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc. Extend riser up 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken X-ARM Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
3161	80342782	*HAWK*BD - Conv. 1313814 - Make Rea	38	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3162	80342817	*D&D*Conv#1310360-PriorityMakeReady	3,220	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend riser up to 2" above Sec. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc. Extend riser up 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken X-ARM Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
3163	80342847	*HAWK*BD - Conv. 1313814 - Make Rea	434	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
3164	80342870	KG Conv#1727975-RegularMakeReadyNon	63	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
3165	80342939	*D&D* EA-Conv#1845347-PriorityMakeR	2,057	PRIORITY	
3166	80343136	JS - Conv. 1266744 - Make Ready Non	577	Prior to 5/11/2022	
3167	80343149	JS - Conv. 1266744 - Make Ready Non	421	Prior to 5/11/2022	
3168	80343232	KG Conv#1727956-RegularMakeReadyNon	207	Still in the engineering phase	
3169	80343319	KG Conv#1290891-RegularMakeReady-Ne	441	Prior to 5/11/2022	
3170	80343339	KG Conv#1290891-RegularMakeReady-Ne	613	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend riser up to 2" above Sec. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc. Extend riser up 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken X-ARM Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
3171	80343416	BD - Conv. 1313814 - Make Ready Non	1,049	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend riser up to 2" above Sec. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc. Extend riser up 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken X-ARM Clean up drooping Xfmr cables. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc.
3172	80343538	*HAWK*BD - Conv. 1313814 - Make Rea	201	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3173	80343575	KG Conv#1727956-RegularMakeReadyNon	105	Still in the engineering phase	
3174	80343615	*ASP* SW-Convo#1850175-(Priority)Ma	3,207	PRIORITY	
3175	80343623	KG Conv#1727956-RegularMakeReadyNon	430	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Other - Provide Comment	Form up XFMR leads; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES set 1" TT anchor, LL=16, P=13
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 85" to the secondary level; Replace slacking primary down guy with 18M & Install 18M primary down guy to existing anchor, LL=13, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tangent pole top with primary suspension construction; XFMR is fused; Zap shield exists; Tree trimming required
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to corner loading, replace tangent XARM with larger corner angle pin construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M down guy backing neutral to existing anchor, LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacking secondary down guy with 14M to existing anchor, LL=17', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M span guy backing Aerial cable to pole 25148 55'
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Aerial cable to the new 50/1 ES pole set & Attach 190" from pole top; Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Aerial cable to the new 50/1 ES pole set & Attach 190" from pole top; Replace slacking primary down guy with 18M to existing anchor, LL=6, P=1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag aerial cable to pole 25063
				Other - Provide Comment	Attach Aerial cable 136" from pole top
3176	80343654	MA-Conv#1727958-MakeReadyNonReimb-C	1,408	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; XFMR is fused; Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Other - Provide Comment	Form up XFMR leads; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES set 1" TT anchor, LL=16, P=13
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 85" to the secondary level; Replace slacking primary down guy with 18M & Install 18M primary down guy to existing anchor, LL=13, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tangent pole top with primary suspension construction; XFMR is fused; Zap shield exists; Tree trimming required
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to corner loading, replace tangent XARM with larger corner angle pin construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M down guy backing neutral to existing anchor, LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacking secondary down guy with 14M to existing anchor, LL=17', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M span guy backing Aerial cable to pole 25148 55'
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Aerial cable to the new 50/1 ES pole set & Attach 190" from pole top; Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Aerial cable to the new 50/1 ES pole set & Attach 190" from pole top; Replace slacking primary down guy with 18M to existing anchor, LL=6, P=1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag aerial cable to pole 25063
				Other - Provide Comment	Attach Aerial cable 136" from pole top
3177	80343656	MA-Conv#1727958-MakeReadyNonReimb-C	28	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; XFMR is fused; Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Other - Provide Comment	Form up XFMR leads; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES set 1" TT anchor, LL=16, P=13
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 85" to the secondary level; Replace slacking primary down guy with 18M & Install 18M primary down guy to existing anchor, LL=13, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tangent pole top with primary suspension construction; XFMR is fused; Zap shield exists; Tree trimming required
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to corner loading, replace tangent XARM with larger corner angle pin construction
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M down guy backing neutral to existing anchor, LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacking secondary down guy with 14M to existing anchor, LL=17', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M span guy backing Aerial cable to pole 25148 55'
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Aerial cable to the new 50/1 ES pole set & Attach 190" from pole top; Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Aerial cable to the new 50/1 ES pole set & Attach 190" from pole top; Replace slacking primary down guy with 18M to existing anchor, LL=6, P=1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag aerial cable to pole 25063
				Other - Provide Comment	Attach Aerial cable 136" from pole top
3178	80343662	MA-Conv#1727958-MakeReadyNonReimb-C	814	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; XFMR is fused; Install Zap shield
3179	80343718	KG Conv#1727956-RegularMakeReadyNon	564	Still in the engineering phase	
3180	80343763	*D&D* SW-Convo#1652050-(Priority)Ma	1,408	PRIORITY	
3181	80343768	SN - Conv 1820869 - Make Ready Non-	135	Still in the engineering phase	
3182	80343911	KG Conv#1748896-RegularMakeReadyNon	130	Still in the engineering phase	
3183	80343914	KG Conv#1748896-RegularMakeReadyNon	1,840	Still in the engineering phase	
3184	80344063	*ASP* BD - Conv. 1851046 - Make Rea	2,221	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead 7' for DE. Inst. (1) 14M ins. anc. guy at 22", attach to the 7' lead DE anc.. Inst. (1) 14M non-ins. anc. guy at 6", below Neut. attach to 7' lead DE anc..
3185	80344091	BD - Conv. 1828686 - Make Ready Non	948	Still in the engineering phase	
3186	80344200	*asp* KG Conv#1857281-PriorityMRNon	4,316	PRIORITY	
3187	80344231	*HAWK*KA - Conv. 1331349 - Make Rea	80	Make Ready - Correct pre-existing condition/violation - Loading	Re-tag/stencil pole with # 5247 (not 5257). Inst (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.25387; Raise sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4122
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=DE
				Other - Provide Comment	Tree trimming required due to heavy vegetation & branches through ES gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15783
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=22'
3188	80344237	KG Conv#1727971-RegularMakeReadyNon	282	Make Ready - Correct pre-existing condition/violation - Clearance	Shft DE sec to mid span due to contact with SL

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.25387; Raise sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4122
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=DE
				Other - Provide Comment	Tree trimming required due to heavy vegetation & branches through ES gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15783
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=22'
3189	80344249	KG Conv#1727971-RegularMakeReadyNon	1,126	Make Ready - Correct pre-existing condition/violation - Clearance	Shft DE sec to mid span due to contact with SL
3190	80344338	*D&D* JS - Conv. 1318189 - Make Rea	33	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
3191	80344355	SN - Conv. 1822777 - Make Ready Non	14	Still in the engineering phase	
3192	80344357	*asp* SN - Conv. 1822769 - Priority	1,303	PRIORITY	
3193	80344361	*asp* SN - Conv 1820889 - Priority	2,210	PRIORITY	
3194	80344380	*D&D* SW-Conv#1727835-(Priority)Ma	2,534	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.25387; Raise sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4122
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=DE
				Other - Provide Comment	Tree trimming required due to heavy vegetation & branches through ES gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15783
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=22'
3195	80344421	KG Conv#1727971-RegularMakeReadyNon	28	Make Ready - Correct pre-existing condition/violation - Clearance	Shft DE sec to mid span due to contact with SL
3196	80344446	*D&D* WL Conv#1755912-PriorityMakeR	282	PRIORITY	
3197	80344532	KG Conv#1290891-RegularMakeReady-Ne	123	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
3198	80344709	MK-CONV#1370699-MakeReadyNB NetSpee	(417)	Other - Provide Comment	Replace broken crossarm
3199	80344713	*D&D* WL Conv#1755912-PriorityMake	845	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.25387; Raise sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4122
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=DE
				Other - Provide Comment	Tree trimming required due to heavy vegetation & branches through ES gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15783
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=22'
3200	80344714	KG Conv#1727971-RegularMakeReadyNon	336	Make Ready - Correct pre-existing condition/violation - Clearance	Shft DE sec to mid span due to contact with SL
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
3201	80344719	MK-CONV#1370699-MakeReadyNB NetSpee	123	Other - Provide Comment	Replace broken crossarm

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
3202	80344724	MK-CONV#1307699-MakeReadyNB NetSpee	270	Other - Provide Comment	Replace broken crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24'; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
3203	80344742	MK-CONV#1307699-MakeReadyNB NetSpee	472	Other - Provide Comment	Replace broken crossarm
3204	80345030	*ASP* BD - Conv. 1294330 - PRIORITY	1,092	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy backing tap with 14M to existing anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
3205	80345067	KG Conv#1828651-RegularMakeReadyNon	1,126	Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary down guy with 18M to new ES set 1" TT anchor LL=10', P=18'; Install 14M Secondary down guy to new anchor at LL=10' P=18'; XFMR is fused
3206	80345229	*D&D* WL Conv# 1670155-PriorityMake	1,502	PRIORITY	
3207	80345251	*ASP* KG Conv#1828655-RegularMRNonR	1,120	Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 850.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 893.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3208	80345368	*D&D*BD - Conv. 1294330 - Make Read	170	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3209	80345440	*D&D* KG Conv#1727981-PriorityMakeR	1,408	PRIORITY	
3210	80345473	*ASP* NH-Conv#1821005-PriorityMakeR	2,926	PRIORITY	
3211	80345494	*D&D*Conv# 1253380-MakeReadyNonReim	1,336	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend recloser control cable riser up to 2" above Sec..
3212	80345582	KA - Conv. 1301080 - Make Ready Non	61	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 28373.
3213	80345616	*ASP* BD - Conv. 1307036 - PRIORITY	4,033	PRIORITY	
3214	80345652	*D&D*KG Conv#1341455-PriorityMakeRe	136	PRIORITY	
3215	80345775	*D&D* 3PA MR#1818305 (P25027) Prior	596	PRIORITY	
3216	80345779	*D&D* SW-Conv#1727922-(Priority)Ma	7,151	PRIORITY	
3217	80345799	*D&D* SN - Conv. 1820891 - Make Rea	14	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Replace primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	with 14M to new FTR set 1" TT anchor, LL-9' P-6'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M Primary Down Guy to new FTR set 1" TT anchor, LL-15 P-36'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to split pole top; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach Secondary 82" from pole top; Replace 14M Secondary Span Guy to P. 165; Replace 14M Primary Down Guy to existing anchor, LL-
				Pole replacement - Pole defective (pre-existing condition/violation)	14' P-18'; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach secondary clamp 82" from pole top; Replace 14M stub guy to P. 167-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to 5' rule & loading; Attach Secondary Clamp 82" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-6' P-1'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set infield; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace 18M primary down guy to existing anchor LL=7', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole top splitting; Attach Secondary Clamp 82" from pole top; Install 18M primary down guy to existing anchor LL=8', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken 14M span guy to P. 188
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to P. 192; Fuse XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, fuse XFMR; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.197-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach Secondary Clamp 136" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 163" from pole top; Replace 15K fuses; Remove Tree Guy; Install 14M Primary Down Guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to new ES set 1" TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=12'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=10', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted pole top with Medium Construction pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted pole top with Medium Construction pole top
3218	80345844	KG Conv#1669283-RegularMakeReadyNon	747	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2 due to damage
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 40/1 due to loading
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to condition
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to condition
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and install 2x down guy extend riser dress drip loop
3219	80346011	3PA MR#1818305 (11 Poles) NP, NB	90	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2 due to condition

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Replace primary down guy with 14M to new FTR set 1" TT anchor, LL-9' P-6'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M Primary Down Guy to new FTR set 1" TT anchor, LL-15 P-36'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to split pole top; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach Secondary 82" from pole top; Replace 14M Secondary Span Guy to P. 165; Replace 14M Primary Down Guy to existing anchor, LL-14' P-18'; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach secondary clamp 82" from pole top; Replace 14M stub guy to P. 167-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to 5' rule & loading; Attach Secondary Clamp 82" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-6' P-1'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set infield; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace 18M primary down guy to existing anchor LL=7', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole top splitting; Attach Secondary Clamp 82" from pole top; Install 18M primary down guy to existing anchor LL=8', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken 14M span guy to P. 188
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to P. 192; Fuse XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, fuse XFMR; Replace 14M span guy to P.197-S
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach Secondary Clamp 136" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 163" from pole top; Replace 15K fuses; Remove Tree Guy; Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=12'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=10', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted pole top with Medium Construction pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted pole top with Medium Construction pole top
3220	80346091	KG Conv#1669283-RegularMakeReadyNon	297	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
3221	80346098	*D&D* SW-Convo#1727814-(Priority)Ma	563	PRIORITY	
3222	80346114	KA - Conv. 1341422 - Make Ready Non	1,844	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
3223	80346120	*D&D*KG Conv#1341455-PriorityMakeRe	3,710	PRIORITY	
3224	80346198	JO-Conv#1253390-MakeReadyNonReimb-M	1,499	Prior to 5/11/2022	
3225	80346312	*ASP* SW-Convo#1681581-(Priority)Ma	2,344	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Replace primary down guy with 14M to new FTR set 1" TT anchor, LL-9' P-6'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M Primary Down Guy to new FTR set 1" TT anchor, LL-15 P-36'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to split pole top; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach Secondary 82" from pole top; Replace 14M Secondary Span Guy to P. 165; Replace 14M Primary Down Guy to existing anchor, LL-14' P-18'; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach secondary clamp 82" from pole top; Replace 14M stub guy to P. 167-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to 5' rule & loading; Attach Secondary Clamp 82" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-6' P-1'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set infield; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace 18M primary down guy to existing anchor LL=7', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole top splitting; Attach Secondary Clamp 82" from pole top; Install 18M primary down guy to existing anchor LL=8', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken 14M span guy to P. 188
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to P. 192; Fuse XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, fuse XFMR; Replace 14M span guy to P.197-S
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach Secondary Clamp 136" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 163" from pole top; Replace 15K fuses; Remove Tree Guy; Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=12'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=10', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted pole top with Medium Construction pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted pole top with Medium Construction pole top
3226	80346319	KG Conv#1669283-RegularMakeReadyNon	926	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
3227	80346320	*ASP* BD - Conv. 1850151- Make Read	416	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Inst. zap shield.
3228	80346442	KG Conv#1301061-RegularMakeReadyNB-	98	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Pull slack out of DE Sec. to pole 407
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 402 & 404
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 399.
3229	80346476	*HAWK*BD - Conv. 1307036- Make Read	100	Other - Provide Comment	Replace riser shield.
3230	80346487	KG Conv#1301061-RegularMakeReadyNB-	466	Prior to 5/11/2022	
3231	80346523	*D&D* SW-Convo#1727874-(Priority)Ma	282	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Pull slack out of DE Sec. to pole 407
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 402 & 404
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 399.
3232	80346617	*HAWK*BD - Conv. 1307036 - Make Rea	690	Other - Provide Comment	Replace riser shield.
3233	80346679	OA-Conv# 1305073-MakeReadyNonReimb-	147	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten the pole; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3"PVC shield 48"; Replace 14M span guy backing the secondary to pole 9644 165'; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 2582
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten the pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace detaching secondary clamp
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend riser to new sec gain
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten the pole; Replace upper broken XARM; Install 18M stub guy backing primary to new stub pole 30151S 65'; Install 18M primary down guy to new ES set 1"TT anchor, LL=8', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to pole 10059; Tree trimming
				Other - Provide Comment	Resag neutral to pole 10058
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 32'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; form up riser loops
				Other - Provide Comment	Extend 3" primary riser with 4" PVC shield 24"; Raise secondary 24"
3234	80346778	MA-Conv#1728556-MakeReadyNonReimb-C	1,971	Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Form up secondary riser loops; Resag secondary to pole 8809

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten the pole; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3"PVC shield 48"; Replace 14M span guy backing the secondary to pole 9644 165'; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 2582
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten the pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace detaching secondary clamp
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend riser to new sec gain
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten the pole; Replace upper broken XARM; Install 18M stub guy backing primary to new stub pole 30151S 65'; Install 18M primary down guy to new ES set 1"TT anchor, LL=8', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to pole 10059; Tree trimming
				Other - Provide Comment	Resag neutral to pole 10058
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 32'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 24"; form up riser loops
				Other - Provide Comment	Extend 3" primary riser with 4" PVC shield 24"; Raise secondary 24"
3235	80346779	MA-Conv#1728556-MakeReadyNonReimb-C	516	Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Form up secondary riser loops; Resag secondary to pole 8809
3236	80347017	KG Conv#1301061-RegularMakeReadyNB-	147	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Replace primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	with 14M to new FTR set 1" TT anchor, LL-9' P-6'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M Primary Down Guy to new FTR set 1" TT anchor, LL-15 P-36'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to split pole top; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach Secondary 82" from pole top; Replace 14M Secondary Span Guy to P. 165; Replace 14M Primary Down Guy to existing anchor, LL-
				Pole replacement - Pole defective (pre-existing condition/violation)	14' P-18'; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach secondary clamp 82" from pole top; Replace 14M stub guy to P. 167-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to 5' rule & loading; Attach Secondary Clamp 82" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-6' P-1'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set infield; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace 18M primary down guy to existing anchor LL=7', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole top splitting; Attach Secondary Clamp 82" from pole top; Install 18M primary down guy to existing anchor LL=8', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken 14M span guy to P. 188
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to P. 192; Fuse XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, fuse XFMR; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.197-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach Secondary Clamp 136" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 163" from pole top; Replace 15K fuses; Remove Tree Guy; Install 14M Primary Down Guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to new ES set 1" TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=12'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=10', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted pole top with Medium Construction pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted pole top with Medium Construction pole top
3237	80347142	KG Conv#1669283-RegularMakeReadyNon	2,011	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
					Raise secondary 18" replace 4" primary riser with PVC replace 15k fuses and cutouts
					Shift ES facilities to new FTR set 45/2, remove 40/4, (replace due to lean and inability to attach primary due to height differential) attach secondary 136" from pole top, replace primary down guy with 18M to
				Make Ready - Correct pre-existing condition/violation - Clearance	existing FTR set 1" TT anchor LL=7', P=23
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to new FTR set 45/1, remove 40/4 (replace due to large vertical cracks); attach secondary 136" from pole top, replace 140k fuses and cutouts, replace primary down guy with 18M to new FTR
				Make Ready - Correct pre-existing condition/violation - Loading	set 1"TT, anchor LL=17', P=DE
3238	80347340	KG Conv#1305059-RegularMakeReadyNB-	2,664	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3239	80347356	BD - Conv. 1320567- PRIORITY Make R	27	PRIORITY	
3240	80347363	OA-Conv#1305073-MakeReadyNonReimb-N	988	Prior to 5/11/2022	
3241	80347424	*D&D*BD - Conv. 1320567- Make Ready	47	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2223
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Replace primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	with 14M to new FTR set 1" TT anchor, LL-9' P-6'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M Primary Down Guy to new FTR set 1" TT anchor, LL-15 P-36'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to split pole top; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach Secondary 82" from pole top; Replace 14M Secondary Span Guy to P. 165; Replace 14M Primary Down Guy to existing anchor, LL-
				Pole replacement - Pole defective (pre-existing condition/violation)	14' P-18'; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach secondary clamp 82" from pole top; Replace 14M stub guy to P. 167-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to 5' rule & loading; Attach Secondary Clamp 82" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-6' P-1'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set infield; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace 18M primary down guy to existing anchor LL=7', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole top splitting; Attach Secondary Clamp 82" from pole top; Install 18M primary down guy to existing anchor LL=8', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken 14M span guy to P. 188
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to P. 192; Fuse XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, fuse XFMR; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.197-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach Secondary Clamp 136" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 163" from pole top; Replace 15K fuses; Remove Tree Guy; Install 14M Primary Down Guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to new ES set 1" TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=12'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=10', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted pole top with Medium Construction pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted pole top with Medium Construction pole top
3242	80347602	KG Conv#1669283-RegularMakeReadyNon	581	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
3243	80347782	PC-Conv#1296075-MakeReadyNonReimb-N	261	Prior to 5/11/2022	
3244	80347787	PC-Conv#1296075-MakeReadyNonReimb-N	980	Prior to 5/11/2022	
3245	80347906	PC-Conv#1275450-MakeReadyNonReimb-N	1,040	Prior to 5/11/2022	
3246	80348039	*D&D*BD - Conv. 1341393 - Make Read	151	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Install 14M primary down guy to new ES set 1" TT anchor, LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor, LL=14, P=23
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing aerial cable to existing anchor, LL=29, P=DE; Install 18M stub guy backing aerial cable to pole 4929S 90'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to bowing and loading; Attach secondary 120" from pole top; Replace (3) solid blade cutouts in open
3247	80348113	*ASP* MA-Conv#1798552-MakeReadyNonR	667	Pole replacement - Pole Loading (pre-existing condition/violation)	position; Replace secondary down guy with 14M to new existing anchor, LL=18; Remove primary down guy; Transfer town streetlight; Assist Tel due to comm riser
					Install 14M primary down guy to new ES set 1" TT anchor, LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor, LL=14, P=23
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing aerial cable to existing anchor, LL=29, P=DE; Install 18M stub guy backing aerial cable to pole 4929S 90'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to bowing and loading; Attach secondary 120" from pole top; Attach Aerial cable 136" from pole top; Replace (3) solid blade cutouts in open
3248	80348121	MA-Conv#1798552-MakeReadyNonReimb-T	725	Pole replacement - Pole Loading (pre-existing condition/violation)	position; Replace secondary down guy with 14M to new existing anchor, LL=18; Remove primary down guy; Transfer town streetlight; Assist Tel due to comm riser
					Install 14M primary down guy to new ES set 1" TT anchor, LL=10, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor, LL=14, P=23
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing aerial cable to existing anchor, LL=29, P=DE; Install 18M stub guy backing aerial cable to pole 4929S 90'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to bowing and loading; Attach secondary 120" from pole top; Attach Aerial cable 136" from pole top; Replace (3) solid blade cutouts in open
3249	80348126	*ASP* MA-Conv#1798552-MakeReadyNonR	899	Pole replacement - Pole Loading (pre-existing condition/violation)	position; Replace secondary down guy with 14M to new existing anchor, LL=18; Remove primary down guy; Transfer town streetlight; Assist Tel due to comm riser
3250	80348208	*D&D* - Conv. 1260893 - Make Ready	2,028	Prior to 5/11/2022	
3251	80348252	*D&D* Conv. 1260893 - Make Ready No	178	Prior to 5/11/2022	
3252	80348253	*D&D*Conv. 1260893 - Make Ready Non	3,223	Prior to 5/11/2022	
3253	80348433	*ASP* JS - Conv. 1274110 - PRIORITY	3,547	PRIORITY	
3254	80348470	JS - Conv. 1274110 - Make Ready Non	6,566	Prior to 5/11/2022	
3255	80348497	*D&D* BE-Conv#1727851-PriorityMakeR	282	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3256	80348509	*D&D* BE-Conv#1727851-PriorityMakeR	282	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bowing & overloading; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Replace primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	with 14M to new FTR set 1" TT anchor, LL-9' P-6'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 18M Primary Down Guy to new FTR set 1 "TT anchor, LL-15 P-36'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to split pole top; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach Secondary 82" from pole top; Replace 14M Secondary Span Guy to P. 165; Replace 14M Primary Down Guy to existing anchor, LL-
				Pole replacement - Pole defective (pre-existing condition/violation)	14' P-18'; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 New pole set infield; Attach secondary clamp 82" from pole top; Replace 14M stub guy to P. 167-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to 5' rule & loading; Attach Secondary Clamp 82" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-6' P-1'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 40/2 New pole already set infield; Attach Secondary Clamp 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace 18M primary down guy to existing anchor LL=7', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to pole top splitting; Attach Secondary Clamp 82" from pole top; Install 18M primary down guy to existing anchor LL=8', P=12'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken 14M span guy to P. 188
				Make Ready - Correct pre-existing condition/violation - Loading	Form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to P. 192; Fuse XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach secondary 82" from pole top; Replace 10KVA XFMR with 25KVA XFMR, fuse XFMR; Replace 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to P.197-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to 5' rule; Attach Secondary Clamp 136" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 163" from pole top; Replace 15K fuses; Remove Tree Guy; Install 14M Primary Down Guy
				Pole replacement - Pole defective (pre-existing condition/violation)	to new ES set 1" TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=12'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to new pole set in field; Attach Secondary Clamp 82" from pole top; Replace 14M primary down guy to existing anchor LL=10', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted pole top with Medium Construction pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Replace rotted pole top with Medium Construction pole top
3257	80348529	KG Conv#1669283-RegularMakeReadyNon	128	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to existing anchor LL=16', P=DE
3258	80348566	KG Conv#1825210-RegularMakeReadyNon	111	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to split pole top; Cut & kick Primary riser; Attach Neutral 136" from pole top; Replace (3) 65K fuses
3259	80348567	*D&D* BE-Conv#1727851-PriorityMakeR	1,126	PRIORITY	
3260	80348575	JS - Conv. 1274110 - Make Ready Non	12,875	Prior to 5/11/2022	
3261	80348576	*D&D* JS - Conv. 1337707 - Make Rea	73	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. and DE Sec. to poles 6749 & 7406.
3262	80348581	*D&D* SW-Conv#1727951-(Priority)Ma	2,534	PRIORITY	
3263	80348625	*D&D* SW-Conv#1755893-(Priority)Ma	282	PRIORITY	
3264	80348671	*D&D* SW-Conv#1838734-(Priority)Ma	563	PRIORITY	
3265	80348697	*ASP* SW-Conv#1798526-(Priority)Ma	828	PRIORITY	
3266	80348731	*D&D* SW-Conv#1798534-(Priority)Ma	282	PRIORITY	
3267	80348746	*D&D* MA-Conv#1755887-PriorityMakeR	2,815	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30583
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 44" with 4" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Tree trimming at secondary level
				Other - Provide Comment	Replace pole top with A5 Large Corner construction; Move C/O; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy and install 14M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE; Install 1"TT anchor for new FTR down guy LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Extend 3" secondary 16" with 4" PVC shield; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to existing anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.9802; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=11', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing primary to P.10039; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9800 & P.5337; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Form up riser loops; Move C/O on pole; XFMR is fused
				Other - Provide Comment	Pole #: 5366 (5336 in field) Replace pole top with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Move C/O; Form up sec loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Install 14M secondary down guy to existing anchor LL=18', P=31'; Form up riser loops
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Form up riser loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Other - Provide Comment	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 42" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction
				Other - Provide Comment	Resag secondary to P.30568
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 19" with 4" PVC shield; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M secondary span guy to P.30563; Resag secondary to P.30561; XFMR is fused
3268	80348823	KG Conv#1727914-RegularMakeReadyNon	2,130	Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M span guy backing secondary to P.30156
3269	80348882	*ASP* SW-Conv#1798536-PriorityMake	453	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30583
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 44" with 4" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Tree trimming at secondary level
				Other - Provide Comment	Replace pole top with A5 Large Corner construction; Move C/O; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy and install 14M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE; Install 1"TT anchor for new FTR down guy LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Extend 3" secondary 16" with 4" PVC shield; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to existing anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.9802; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=11', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing primary to P.10039; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9800 & P.5337; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Form up riser loops; Move C/O on pole; XFMR is fused
				Other - Provide Comment	Pole #: 5366 (5336 in field) Replace pole top with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Move C/O; Form up sec loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Install 14M secondary down guy to existing anchor LL=18', P=31'; Form up riser loops
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Form up riser loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Other - Provide Comment	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 42" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction
				Other - Provide Comment	Resag secondary to P.30568
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 19" with 4" PVC shield; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M secondary span guy to P.30563; Resag secondary to P.30561; XFMR is fused
3270	80348895	KG Conv#1727914-RegularMakeReadyNon	524	Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M span guy backing secondary to P.30156
3271	80348900	*ASP* SW-Conv#1798539-(Priority)Ma	453	PRIORITY	
3272	80348924	*D&D* SW-Conv#1822956-(Priority)Ma	563	PRIORITY	
3273	80348936	*AWC* SW-Conv#1842260-(Priority)Ma	282	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30583
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 44" with 4" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Tree trimming at secondary level
				Other - Provide Comment	Replace pole top with A5 Large Corner construction; Move C/O; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy and install 14M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE; Install 1"TT anchor for new FTR down guy LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Extend 3" secondary 16" with 4" PVC shield; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to existing anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.9802; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=11', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing primary to P.10039; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9800 & P.5337; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Form up riser loops; Move C/O on pole; XFMR is fused
				Other - Provide Comment	Pole #: 5366 (5336 in field) Replace pole top with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Move C/O; Form up sec loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Install 14M secondary down guy to existing anchor LL=18', P=31'; Form up riser loops
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Form up riser loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Other - Provide Comment	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 42" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction
				Other - Provide Comment	Resag secondary to P.30568
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 19" with 4" PVC shield; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M secondary span guy to P.30563; Resag secondary to P.30561; XFMR is fused
3274	80348966	KG Conv#1727914-RegularMakeReadyNon	3,365	Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M span guy backing secondary to P.30156
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Assist FTR due to primary metal riser; Replace due to bowing; Attach neutral 136" from pole top; Replace 40K fused cutout; Replace 12KV arrester; Transfer metal primary riser; Replace primary down guy with 18M to new FTR set 1" TT anchor, LL=12, P=4 Note: Fuse size is 40K in GIS, 30K at the pole tag in field
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to bowing and warping; Attach neutral 136" from pole top; Transfer 50 KVA XFMR; Replace 10K fused cutout to XFMR; install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary riser loops; XFMR is fused; Install Zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to marking for replacement; Attach secondary 136" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace tangent pole top with suspension insulator
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES set 1" TT anchor, LL=8, P=DE; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"; Extend 2" secondary metal riser with 3" PVC shield 38"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule and rotted tip; Attach secondary 136" from pole top; Transfer 25 KVA XFMR; Replace 6K fused cutout to XFMR; Install Zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor, LL=12, P=30; XFMR is fused; Install Zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to marking for replacement; Attach secondary 136" from pole top; Replace 40K fuse; Replace 12 KV arrester; Replace primary down guy with 14M to existing anchor, LL=10, P=DE
				Other - Provide Comment	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused; Install Zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Due to pole top loading, Replace Tangent pole top with medium corner
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Assist FTR due to secondary riser; Replace due to bowing; Attach neutral 136" from pole top; Transfer 50 KVA XFMR; Replace 10K fused cutout to XFMR; install zap shield; Transfer 3" secondary riser; Replace primary down guy with 18M to new FTR set 1" TT anchor, LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	
3275	80349282	MA-Conv#1670083-MakeReadyNonReimb-C	865	Make Ready - Correct pre-existing condition/violation - Loading	POLE IS MISLABLED IN ALDENONE - POLE IS LABELED 178-1/2S IN THE FIELD FTR to install: 35/2 Attach stub guy; Install 14M down guy backing stub guy to new FTR set 1" TT anchor, LL=12, P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3276	80349291	TPA Netspeed LLC CONCO# 1828662 Par	39	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7" extend riser
3277	80349313	OA-Conv#1305073-MakeReadyNonReimb-N	882	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
3278	80349460	KG Conv#1307684-RegularMakeReadyNon	350	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
3279	80349464	AD-Conv#1305091-RegularMakeReadyNB-	25	Prior to 5/11/2022	
3280	80349468	*ASP* JS - Conv. 1276976 - PRIORITY	1,249	PRIORITY	
3281	80349469	JT-Conv#1305083-MakeReadyNonReimb-N	405	Prior to 5/11/2022	
3282	80349476	JT-Conv#1305083-MakeReadyNonReimb-N	392	Prior to 5/11/2022	
3283	80349479	JT-Conv#1305083-MakeReadyNonReimb-N	319	Prior to 5/11/2022	
3284	80349486	JT-Conv#1305083-MakeReadyNonReimb-N	368	Prior to 5/11/2022	
3285	80349545	*D&D* BD - Conv. 1347205 - Make Read	19	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
3286	80349606	*D&D* Conv. 1276976 - Make Ready No	27	Prior to 5/11/2022	
3287	80349612	*D&D* Conv. 1276976 - Make Ready No	3,423	Prior to 5/11/2022	
3288	80349620	D&D Conv. 1331317 - PRIORITY Make	28	PRIORITY	New 40' pole already set by FTR, transfer/replace facilities to new pole set / Remove 35' class 4. Attach Sec. DDE at 80" & Neut. tap at 82". Inst. (1) 18M anc. guy at 22", attach to the existing bisector anc.
3289	80349645	*D&D* JS - Conv. 1828766 - Make Rea	189	Pole replacement - Pole Clearance (pre-existing condition/violation)	Note: Double pole condition, old FTR pole red tagged defective. Pole set by FTR, but no Maximo WO for pole replacement work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Extend riser up to 2" above raised Sec. location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent Sec. 16"; raise Sec. DE to raised tangent bracket bolt. Raise streetlight 12".
3290	80349664	BD - Conv. 1331317 - Make Ready Non	342	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" & pull slack out of Sec to pole 257. Extend riser up to 2" above raised Sec. location. Inst. Zap shields.
3291	80349693	*ASP* JS - Conv. 1852894 - Priority	681	PRIORITY	
3292	80349694	JS - Conv. 1852894 - Make Ready Non	18	Still in the engineering phase	
3293	80349761	3PA Conv#1845360 Non-Priority, Wes	1,759	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
3294	80349805	KG Conv#1307684-RegularMakeReadyNon	613	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
3295	80349986	3PA Conv0#1857288 Non-Priority, Wol	37	Still in the engineering phase	
3296	80350032	*D&D* 3PA Conv0#1860932 Priority, D	246	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
3297	80350044	3PA Conv0#1860932 Non-Priority, Dan	246	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
3298	80350150	KG Conv#1307684-RegularMakeReadyNon	319	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
3299	80350308	BD - Conv. 1280066 - Make Ready Non	67	Prior to 5/11/2022	
3300	80350412	*D&D* KL - Conv. 1626572 - Priority	2,160	PRIORITY	
3301	80350507	PC-Conv#1296075-MakeReadyNonReimb-N	233	Prior to 5/11/2022	
3302	80350577	KL - Conv. 1626572 - Make Ready Non	1,169	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30583
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 44" with 4" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Tree trimming at secondary level
				Other - Provide Comment	Replace pole top with A5 Large Corner construction; Move C/O; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy and install 14M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE; Install 1"TT anchor for new FTR down guy LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 12"; Extend 3" secondary 16" with 4" PVC shield; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to existing anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.9802; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=11', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M span guy backing primary to P.10039; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9800 & P.5337; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Form up riser loops; Move C/O on pole; XFMR is fused
				Other - Provide Comment	Pole #: 5366 (5336 in field) Replace pole top with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction; Move C/O; Form up sec loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Install 14M secondary down guy to existing anchor LL=18', P=31'; Form up riser loops
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Form up riser loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Other - Provide Comment	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 42" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top with A5 Large Corner construction
				Other - Provide Comment	Resag secondary to P.30568
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 19" with 4" PVC shield; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M secondary span guy to P.30563; Resag secondary to P.30561; XFMR is fused
3303	80350588	KG Conv#1727914-RegularMakeReadyNon	1,469	Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M span guy backing secondary to P.30156
3304	80350880	*ASP* EA-Conv#1828657-MakeReadyNonR	2,187	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.834 to maintain 30" midspan clearance; Replace 5/16" down guy with 18M backing primary to 1"TT anchor in field, LL=11', P=9'
3305	80350960	KA - Conv. 1341446 - Priority Make	416	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 18". Replace orangeburg riser material with riser shield, bring up to raised Neut. position. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 6".
3306	80351022	KA - Conv. 1341446 - Make Ready Non	1,202	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 6" (2" below xfrmr cluster mount bracket). Inst. Zap shields.
3307	80351071	*HAWK* CT Third Party Attachment Co	87	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to rotted pole top & base; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O and fuse; Replace (2) 14M secondary down
				Pole replacement - Pole defective (pre-existing condition/violation)	guy to existing anchor LL=23', P=DE, LL=23', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1236; Form up secondary wires at pole
3308	80351251	KG Conv#1748803-RegularMakeReadyNon	280	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1234; Form up secondary wires midspan
3309	80351326	*D&D* SW-Conv0#1709079-(Priority)Ma	563	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 220 & 222 Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2185
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping riser cables. Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 236 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3310	80351347	HAWK - Conv. 1344798- Make Ready No	387	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires at pole; Install streetlight conduit; Install 18M primary down guy at 34' to new ES-set 1"IT anchor LL=15', 280 degrees
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3311	80351425	KG Conv#1754799-RegularMakeReadyNon	169	Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
3312	80351566	BD - Conv. 1315099 - PRIORITY Make	1,581	PRIORITY	
3313	80351650	*D&D*JA-Conv#1253388-MakeReadyNonRe	7,605	Prior to 5/11/2022	
3314	80351673	*D&D*Conv. 1227886 - Priority Make	1,021	PRIORITY	
3315	80351720	*D&D*Conv. 1227886 - Make Ready Non	102	Prior to 5/11/2022	
3316	80351725	PC-Conv#1296075-MakeReadyNonReimb-N	147	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.585 Additional MR: Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	ES resag secondary to P.453 & P.455
				Make Ready - Correct pre-existing condition/violation - Loading	Clear heavy vegetation off pole & anchor; replace DG's with 18M's to new ES set 1"IT anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3317	80351749	*D&D*Conv#1307678-RegularMakeReadyN	1,891	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3318	80351769	*ASP* KG Conv#1260899-PriorityMakeR	3,577	PRIORITY	
3319	80351782	*D&D*KG Conv#1260899-RegularMakeRea	177	Prior to 5/11/2022	
3320	80351794	*D&D*JT-Conv#1307726-PriorityMakeRe	1,843	PRIORITY	
3321	80351800	*D&D*JT-Conv#1307726-PriorityMakeRe	278	PRIORITY	
3322	80351803	*D&D*JT-Conv#1307726-PriorityMakeRe	475	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut./service 8". Clean up drooping Xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut., Sec & Xfmr 12". Clean up drooping Sec./Xfmr cables. Inst. cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 358 & 355.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 364, replace hardware. Clean up drooping Sec./Xfmr cables Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top. Pull slack out of Sec. to pole 365. Inst. cutout & zap shield.
3323	80351860	BD - Conv. 1313807 - Make Ready Non	2,800	Make Ready - Correct pre-existing condition/violation - Loading	FTR Inst. 40' class 2 pole (JO). Remove 30' pole. Attach Sec. DE at 82". Bring pole top Neut. to 74". Inst. (1) 14M non-ins span guy at 82", run to pole 360 (attach at 13' from ground at pole 360).
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure 1" secondary riser to pole; form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	replace tap primary construction with DE 8' FG XARM; install 14M secondary down guy to new ES set 1"IT anchor, LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.24322
3324	80351911	*D&D* KG Conv#1822956-RegularMRNonR	2,939	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.24829
3325	80352015	*D&D*Conv#1260899-RegularMakeReady-	1,430	Prior to 5/11/2022	
3326	80352021	PC-Conv#1296075-MakeReadyNonReimb-N	147	Prior to 5/11/2022	
3327	80352024	*D&D*KG Conv#1260899-RegularMakeRea	4,387	Prior to 5/11/2022	
3328	80352032	*D&D*KG Conv#1307717-PriorityMakeRe	5,269	PRIORITY	
3329	80352145	*D&D*Conv0# 1304772 3rd Party Proje	433	PRIORITY	
3330	80352146	*D&D*Conv0# 1304772 3rd Party Proje	5,865	PRIORITY	
3331	80352147	*D&D*Conv0# 1304772 3rd Party Proje	1,733	PRIORITY	
3332	80352148	*D&D*Conv0# 1304772 3rd Party Proje	1,733	PRIORITY	
3333	80352155	*D&D*JT-Conv#1353228-PriorityMakeRe	875	PRIORITY	
3334	80352158	*D&D*KG Conv#1307717-PriorityMakeRe	21	PRIORITY	
3335	80352163	AD-Conv#1310342-PriorityMakeReadyNo	188	PRIORITY	
3336	80352164	*D&D*AD-Conv#1310342-PriorityMakeRe	84	PRIORITY	
3337	80352166	*D&D* Conv. 1324225 - PRIORITY Make	56	PRIORITY	
3338	80352171	CT Third Party Attachment Conversat	23	Prior to 5/11/2022	
3339	80352174	CT Third Party Attachment Conversat	8	Prior to 5/11/2022	
3340	80352175	*D&D* Conv. 1274069 - Make Ready No	1,978	Prior to 5/11/2022	
3341	80352177	*D&D* BD - Conv. 1344824 - Make Rea	27	Other - Provide Comment	Re-tag as 77908 (tagged 77907 in field)
3342	80352573	*ASP* JS - Conv. 1290904 - PRIORITY	1,665	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3453. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2864.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to pole 259.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2084.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE TPX 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2079. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 20". Pull slack in QPX to pole 240. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 581. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 710 & 3056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1976 & 1978. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2926.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2622.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./ DE Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to poles 1623 & 1858. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
3343	80352574	JS - Conv. 1290904 - Make Ready Non	2,496	Make Ready - Correct pre-existing condition/violation - Loading	Splice together DE Neut. and DE Sec. and raise 12"(from Sec. position). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3453. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2864.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to pole 259.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2084.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE TPX 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2079. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 20". Pull slack in QPX to pole 240. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 581. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 710 & 3056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1976 & 1978. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2926.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2622.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./ DE Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to poles 1623 & 1858. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
3344	80352575	JS - Conv. 1290904 - Make Ready Non	5,744	Make Ready - Correct pre-existing condition/violation - Loading	Splice together DE Neut. and DE Sec. and raise 12"(from Sec. position). Inst. Zap shields and cutouts.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3453. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2864.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to pole 259.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2084.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE TPX 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2079. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 20". Pull slack in QPX to pole 240. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 581. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 710 & 3056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1976 & 1978. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2926.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2622.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./ DE Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to poles 1623 & 1858. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
3345	80352577	*HAWK*JS - Conv. 1290904 - Make Rea	665	Make Ready - Correct pre-existing condition/violation - Loading	Splice together DE Neut. and DE Sec. and raise 12" (from Sec. position). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3453. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2864.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to pole 259.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2084.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE TPX 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2079. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 20". Pull slack in QPX to pole 240. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 581. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 710 & 3056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1976 & 1978. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2926.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2622.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./ DE Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to poles 1623 & 1858. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
3346	80352578	*Hawk*JS - Conv. 1290904 - Make Rea	1,037	Make Ready - Correct pre-existing condition/violation - Loading	Splice together DE Neut. and DE Sec. and raise 12" (from Sec. position). Inst. Zap shields and cutouts.
3347	80352616	TPA Netspeed LLC CONCO# 1828660 Par	8	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3348	80352756	*D&D* MA-Conv#1670083-PriorityMakeR	845	PRIORITY	
				Resag neutral to P.64551	Resag neutral to P.64551
				Raise neutral 14"	Raise neutral 14"
				Replace secondary down guy with 14M to existing anchor LL=8', P=14'	Replace secondary down guy with 14M to existing anchor LL=8', P=14'
				Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE	Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE
				Form up sec loops	Form up sec loops
				Replace primary down guy with 14M to existing anchor LL=15', P=18'	Replace primary down guy with 14M to existing anchor LL=15', P=18'
				Extend (2) primary risers with 4" PVC shield	Extend (2) primary risers with 4" PVC shield
				Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE	Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Install (2) primary splices due to coating fraying	Install (2) primary splices due to coating fraying
				Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads	Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads
				Resag secondary to P.16977	Resag secondary to P.16977
				Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span	Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span
3349	80352790	KG Conv#1727928-RegularMakeReadyNon	294	Cover exposed riser with 3" PVC shield to sec gain	Cover exposed riser with 3" PVC shield to sec gain
				Resag neutral to P.64551	Resag neutral to P.64551
				Raise neutral 14"	Raise neutral 14"
				Replace secondary down guy with 14M to existing anchor LL=8', P=14'	Replace secondary down guy with 14M to existing anchor LL=8', P=14'
				Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE	Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE
				Form up sec loops	Form up sec loops
				Replace primary down guy with 14M to existing anchor LL=15', P=18'	Replace primary down guy with 14M to existing anchor LL=15', P=18'
				Extend (2) primary risers with 4" PVC shield	Extend (2) primary risers with 4" PVC shield
				Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE	Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Install (2) primary splices due to coating fraying	Install (2) primary splices due to coating fraying
				Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads	Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads
				Resag secondary to P.16977	Resag secondary to P.16977
				Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span	Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span
3350	80352846	KG Conv#1727928-RegularMakeReadyNon	980	Cover exposed riser with 3" PVC shield to sec gain	Cover exposed riser with 3" PVC shield to sec gain
				Resag neutral to P.64551	Resag neutral to P.64551
				Raise neutral 14"	Raise neutral 14"
				Replace secondary down guy with 14M to existing anchor LL=8', P=14'	Replace secondary down guy with 14M to existing anchor LL=8', P=14'
				Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE	Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE
				Form up sec loops	Form up sec loops
				Replace primary down guy with 14M to existing anchor LL=15', P=18'	Replace primary down guy with 14M to existing anchor LL=15', P=18'
				Extend (2) primary risers with 4" PVC shield	Extend (2) primary risers with 4" PVC shield
				Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE	Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Install (2) primary splices due to coating fraying	Install (2) primary splices due to coating fraying
				Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads	Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads
				Resag secondary to P.16977	Resag secondary to P.16977
				Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span	Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span
3351	80352917	KG Conv#1727928-RegularMakeReadyNon	1,959	Cover exposed riser with 3" PVC shield to sec gain	Cover exposed riser with 3" PVC shield to sec gain

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Resag neutral to P.64551	Resag neutral to P.64551
				Raise neutral 14"	Raise neutral 14"
				Replace secondary down guy with 14M to existing anchor LL=8', P=14'	Replace secondary down guy with 14M to existing anchor LL=8', P=14'
				Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE	Install 14M primary down guy to ES-set 1"TT anchor LL=10', P=DE
				Form up sec loops	Form up sec loops
				Replace primary down guy with 14M to existing anchor LL=15', P=18'	Replace primary down guy with 14M to existing anchor LL=15', P=18'
				Extend (2) primary risers with 4" PVC shield	Extend (2) primary risers with 4" PVC shield
				Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE	Replace broken secondary down guy with 14M to existing anchor LL=8', P=DE
				Form up secondary wires, XFMR is fused	Form up secondary wires, XFMR is fused
				Install (2) primary splices due to coating fraying	Install (2) primary splices due to coating fraying
				Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads	Remove weather-head and extend 2" secondary riser 47" with 3" PVC shield; Form up Xfmr Leads
				Resag secondary to P.16977	Resag secondary to P.16977
				Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span	Extend 3" secondary riser 48" with 4" PVC shield; XFMR is fused; Add Tree Trim at sec mid span
3352	80352949	KG Conv#1727928-RegularMakeReadyNon	980	Cover exposed riser with 3" PVC shield to sec gain	Cover exposed riser with 3" PVC shield to sec gain
3353	80352963	*D&D* Conv. 1344824 - Priority Make	590	PRIORITY	
3354	80352971	*D&D* KG Conv#1727928-PriorityMakeR	282	PRIORITY	
3355	80353148	*D&D*Conv#1260899-RegularMakeReady-	3,617	Prior to 5/11/2022	
3356	80353321	*ASP* JS - Conv. 1860954 - Make Rea	783	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2250.
3357	80353579	Conv#: 1320597 - 3rd Party - Non -	2,784		
3358	80354135	*D&D*KG Conv#1310329-PriorityMakeRe	462	PRIORITY	
3359	80354196	JT-Conv#1353222-PriorityMakeReadyNo	96	PRIORITY	
3360	80354206	*D&D*KA - Conv. 1233787 - Make Read	119	PRIORITY	
				Other - Provide Comment	replace insulator ties
3361	80354226	*D&D*PC-Conv#1294639-MakeReadyNonRe	177	Other - Provide Comment	replace insulator ties
3362	80354232	*D&D* KA - Conv. 1233787 - Priority	71	PRIORITY	
3363	80354248	KA - Conv. 1285255 - Make Ready Non	2,606	Prior to 5/11/2022	
3364	80354257	*D&D*KA - Conv. 1233787 - Priority	13,265	PRIORITY	
3365	80354282	PC-Conv#1310398-MakeReadyNB-NetSpee	245	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set, 35/2, remove 30/4, replace due to poor condition, attach secondary 52" from pole top
3366	80354392	*ASP* KA - Conv. 1274108 - Priority	4,442	PRIORITY	
					Pull slack in Sec. DE spans to poles 165 & 3773.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 3774 & 3776. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace split/deteriorated x-arms to new FG. Inst. (2) cutouts, (3) arresters, zap shields, xfrmr bushing guards, Inst (1) 18M ins.anc. guy at 15", replacing existing guy, attach to existing DE anc.. Pull slack in Sec.
3367	80354394	KA - Conv. 1313816 - Make Ready Non	565	Make Ready - Correct pre-existing condition/violation - Loading	DE span to pole 2953.
3368	80354397	KA - Conv. 1274108 - Make Ready Non	14,447	Prior to 5/11/2022	
3369	80354408	*D&D*KA - Conv. 1233787 - Priority	99	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 46"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P. 18190
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; Extend 3" secondary riser with 4" PVC shield to the 17"; XFMR is fused; Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up primary riser loops
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Re-sag secondary to P. 18470 & P. 18264
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL-8' P-1'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent anchor; Replace primary secondary guy with 14M to new ES set 1" TT anchor, LL=7, P=DE; Fuse XFMR; Install Zap shield
3370	80354534	MA-Conv#1727960-MakeReadyNonReimb-C	1,021	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 46"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P. 18190
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; Extend 3" secondary riser with 4" PVC shield to the 17"; XFMR is fused; Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up primary riser loops
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Re-sag secondary to P. 18470 & P. 18264
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL-8' P-1'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent anchor; Replace primary secondary guy with 14M to new ES set 1" TT anchor, LL=7, P=DE; Fuse XFMR; Install Zap shield
3371	80354535	MA-Conv#1727960-MakeReadyNonReimb-C	49	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 46"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P. 18190
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; Extend 3" secondary riser with 4" PVC shield to the 17"; XFMR is fused; Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up primary riser loops
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Re-sag secondary to P. 18470 & P. 18264
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL-8' P-1'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace bent anchor; Replace primary secondary guy with 14M to new ES set 1" TT anchor, LL=7, P=DE; Fuse XFMR; Install Zap shield
3372	80354536	MA-Conv#1727960-MakeReadyNonReimb-C	1,472	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 16"
3373	80354599	BD - Conv. 1280063 - Make Ready Non	34	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 34". Tree trim at pole.
3374	80354661	*ASP* JS - Conv. 1860950 - Make Rea	270	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Tree trim at pole.
3375	80354662	*ASP* JS - Conv. 1857301 - Make Rea	1,025	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 85171.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 6" below DE X-arm, attach to the existing DE anc. Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
3376	80354663	*ASP* JS - Conv. 1857285 - Make Rea	1,770	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9" & Pull slack in Sec. to pole 1771 (adjust midspan Svcs.). Inst. Zap shield.
3377	80354664	JS - Conv. 1852897 - Make Ready Non	135	Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom-most Sec. DE (DPX) 20". Pull slack in TPX DE to pole 2938.
3378	80354665	*D&D* JS - Conv. 1860962 - Priority	543	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Clean up drooping Sec./Svc. Riser cables. Clean up drooping (untwisted) Sec. cables in midspan to pole 29942. Pull slack in DE Neut. to pole 11244 & in DE Sec. to pole 11380 (adjust midspan Svc. to pole 11380). Pull slack in DE Neut. to pole 11242. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Extend svc. riser up to Neut. level. Inst. Zap shield. Extend Svc. Riser up to Neut. Level. Pull slack in Sec. to poles 11382 & 11384. Clean up drooping Xfrmr/Svc. riser cables. Extend (2) Svc. risers up to Sec. level. Clean up drooping Xfrmr/Sec. Cables. Inst. (2) cutouts. Extend Svc. Riser up to Sec. level. Pull slack in Neut. to pole 11384. Clean up drooping Xfrmr/Svc. Cables. Pull slack in DE Sec. to pole 11238 (adjust midspan Svc.). Clean up drooping Xfrmr/Svc. cables. Inst. Cutouts. Extend Sec. riser up to Neut. level. Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 71 (attach 15' above ground level at pole 71). Clean up drooping Sec./Sec. riser cables. Inst. (1) 14M non-ins. span guy at 15' above ground level, run to pole 72 (attach at 6" above Sec. DE at pole 72). Clean up drooping Xfrmr/Svc. riser cables. Pull slack in OWS DE to pole 11572. Replace broken/defective x-arm. Inst. (2) cutouts. Clean up drooping Sec./Svc. cables. Pull slack in Sec. to pole 10414. Pull slack in DE Sec. to poles 10416 & 10418 (adjust midspan Svc. to pole 10416). Clean up drooping Sec. cables. Extend Svc. Riser up to Neut. level. Pull slack in DE Sec. to pole 16638. Inst. Zap shield. Pull slack in DE Sec. to pole 16641 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (1) 14M span guy opposite Sec. DE, run to pole 16639 (attach 16' above ground level at pole 16639). Inst. zap shield. Raise Sec./Neut. 6". Inst. (1) 14M non-ins. span guy at 6' above raised Sec./Neut., run to pole 16641 (attach at 6" above Sec. DE at pole 16641).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. Riser up to Neut. level.
3379	80354666	JS - Conv. 1860962 - Make Ready Non	1,971	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 16645. Clean up drooping Sec./Svc. Riser cables. Clean up drooping (untwisted) Sec. cables in midspan to pole 29942. Pull slack in DE Neut. to pole 11244 & in DE Sec. to pole 11380 (adjust midspan Svc. to pole 11380). Pull slack in DE Neut. to pole 11242. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Extend svc. riser up to Neut. level. Inst. Zap shield. Extend Svc. Riser up to Neut. Level. Pull slack in Sec. to poles 11382 & 11384. Clean up drooping Xfrmr/Svc. riser cables. Extend (2) Svc. risers up to Sec. level. Clean up drooping Xfrmr/Sec. Cables. Inst. (2) cutouts. Extend Svc. Riser up to Sec. level. Pull slack in Neut. to pole 11384. Clean up drooping Xfrmr/Svc. Cables. Pull slack in DE Sec. to pole 11238 (adjust midspan Svc.). Clean up drooping Xfrmr/Svc. cables. Inst. Cutouts. Extend Sec. riser up to Neut. level. Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 71 (attach 15' above ground level at pole 71). Clean up drooping Sec./Sec. riser cables. Inst. (1) 14M non-ins. span guy at 15' above ground level, run to pole 72 (attach at 6" above Sec. DE at pole 72). Clean up drooping Xfrmr/Svc. riser cables. Pull slack in OWS DE to pole 11572. Replace broken/defective x-arm. Inst. (2) cutouts. Clean up drooping Sec./Svc. cables. Pull slack in Sec. to pole 10414. Pull slack in DE Sec. to poles 10416 & 10418 (adjust midspan Svc. to pole 10416). Clean up drooping Sec. cables. Extend Svc. Riser up to Neut. level. Pull slack in DE Sec. to pole 16638. Inst. Zap shield. Pull slack in DE Sec. to pole 16641 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (1) 14M span guy opposite Sec. DE, run to pole 16639 (attach 16' above ground level at pole 16639). Inst. zap shield. Raise Sec./Neut. 6". Inst. (1) 14M non-ins. span guy at 6' above raised Sec./Neut., run to pole 16641 (attach at 6" above Sec. DE at pole 16641).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. Riser up to Neut. level.
3380	80354667	JS - Conv. 1860962 - Make Ready Non	692	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 16645. Clean up drooping Sec./Svc. Riser cables. Clean up drooping (untwisted) Sec. cables in midspan to pole 29942. Pull slack in DE Neut. to pole 11244 & in DE Sec. to pole 11380 (adjust midspan Svc. to pole 11380). Pull slack in DE Neut. to pole 11242. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield. Extend svc. riser up to Neut. level. Inst. Zap shield. Extend Svc. Riser up to Neut. Level. Pull slack in Sec. to poles 11382 & 11384. Clean up drooping Xfrmr/Svc. riser cables. Extend (2) Svc. risers up to Sec. level. Clean up drooping Xfrmr/Sec. Cables. Inst. (2) cutouts. Extend Svc. Riser up to Sec. level. Pull slack in Neut. to pole 11384. Clean up drooping Xfrmr/Svc. Cables. Pull slack in DE Sec. to pole 11238 (adjust midspan Svc.). Clean up drooping Xfrmr/Svc. cables. Inst. Cutouts. Extend Sec. riser up to Neut. level. Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 71 (attach 15' above ground level at pole 71). Clean up drooping Sec./Sec. riser cables. Inst. (1) 14M non-ins. span guy at 15' above ground level, run to pole 72 (attach at 6" above Sec. DE at pole 72). Clean up drooping Xfrmr/Svc. riser cables. Pull slack in OWS DE to pole 11572. Replace broken/defective x-arm. Inst. (2) cutouts. Clean up drooping Sec./Svc. cables. Pull slack in Sec. to pole 10414. Pull slack in DE Sec. to poles 10416 & 10418 (adjust midspan Svc. to pole 10416). Clean up drooping Sec. cables. Extend Svc. Riser up to Neut. level. Pull slack in DE Sec. to pole 16638. Inst. Zap shield. Pull slack in DE Sec. to pole 16641 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (1) 14M span guy opposite Sec. DE, run to pole 16639 (attach 16' above ground level at pole 16639). Inst. zap shield. Raise Sec./Neut. 6". Inst. (1) 14M non-ins. span guy at 6' above raised Sec./Neut., run to pole 16641 (attach at 6" above Sec. DE at pole 16641).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. Riser up to Neut. level.
3381	80354668	JS - Conv. 1860962 - Make Ready Non	3,057	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 16645.
3382	80354717	*D&D*Conv. 1333854 - Make Ready Non	167	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 6" & pull slack in Sec. span to pole F4281. Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc..
3383	80354817	*ASP*BD-Conv. 1290069 - PRIORITY Ma	546	PRIORITY	
3384	80354822	BD - Conv. 1290069 - PRIORITY Make	105	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 1157. Clean up drooping Sec. cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2717
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 1'. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1732. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1130 & 1129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 432 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 423
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 367
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 368 & 370
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1090
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1091 & 1069
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfmr bank 12" Raise Sec. 12" Clean up drooping Xfmr cables. Inst. Zap Shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1085
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 14"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy 9" below Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M anc. guy at Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst.12'L 10" PISA DE anchor Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to 12'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3385	80354824	*D&D*BD - Conv. 1290069 - Make Read	3,677	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 1157. Clean up drooping Sec. cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2717
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 1'. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1732. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1130 & 1129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 432 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 423
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 367
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 368 & 370
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1090
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1091 & 1069
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfmr bank 12" Raise Sec. 12" Clean up drooping Xfmr cables. Inst. Zap Shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1085
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 14"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy 9" below Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M anc. guy at Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst.12'L 10" PISA DE anchor Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to 12'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3386	80354828	*D&D*BD - Conv. 1290069 - Make Read	334	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 1157. Clean up drooping Sec. cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2717
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 1'. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1732. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1130 & 1129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 432 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 423
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 367
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 368 & 370
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1090
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1091 & 1069
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfmr bank 12" Raise Sec. 12" Clean up drooping Xfmr cables. Inst. Zap Shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1085
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 14"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy 9" below Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M anc. guy at Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst.12'L 10" PISA DE anchor Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to 12'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3387	80354830	*D&D*BD - Conv. 1290069- Make Ready	1,857	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 1157. Clean up drooping Sec. cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2717
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 1'. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1732. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1130 & 1129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 432 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 423
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 367
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 368 & 370
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1090
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1091 & 1069
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfmr bank 12" Raise Sec. 12" Clean up drooping Xfmr cables. Inst. Zap Shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1085
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 14"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy 9" below Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M anc. guy at Sec. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst.12'L 10" PISA DE anchor Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to 12'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3388	80354833	*D&D*BD - Conv. 1290069 - Make Read	1,419	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3389	80354937	*ASP* FA - Conv. 1795880 - Priority	237	PRIORITY	
3390	80354938	FA - Conv. 1795880 - Make Ready Non	237	Still in the engineering phase	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3391	80354962	*D&D*KG Conv#1307713-PriorityMakeRe	93	PRIORITY	
3392	80355011	*D&D*KG Conv#1307713-PriorityMakeRe	90	PRIORITY	
3393	80355047	*D&D*KG-Conv#1333828-RegularMakeRea	25	Prior to 5/11/2022	
3394	80355061	KG Conv#1333821-RegularMakeReady-MC	3,050	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3395	80355144	KG Conv#1274116-RegularMakeReady-Co	2,254	Prior to 5/11/2022	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4237
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 46"; Form up secondary loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Extend sec riser to sec gain; Clear vegetation in contact with deadend primary and secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Neutral to P. 9893
				Pole replacement - Pole Loading (pre-existing condition/violation)	Re-sag secondary to P. 9093
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M down guy backing primary to new ES set 1"TT Anchor LL-15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES set 1"TT anchor, LL=10', P=6'
3396	80355683	EA-Conv#1727954-MakeReadyNonReimb-	2,939	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; Extend 3" secondary riser with 4" PVC shield 19"
3397	80355691	*D&D* KL - Conv. 1727405 - Priority	1,185	PRIORITY	
3398	80355729	MA-Conv#1798568-MakeReadyNonReimb-C	583	Still in the engineering phase	
				Other - Provide Comment	Replace 3PH pole top due to broken pins
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace tree guy with 14M DG to new ES set 1"TT anchor LL=12', P=38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 11"; Extend SEC riser shield 22"; Extend primary riser
				Other - Provide Comment	Replace pole top with medium corner construction; Transfer C/O
				Other - Provide Comment	Form up XFMR loops; Tree trimming needed at midspan towards P.32736
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 18M to existing anchor due to large corner, LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
3399	80355740	EA-Conv# 1709081-MAkeReadyNonReimb-	2,939	Other - Provide Comment	Replace road side pin and insulator
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr/Svc/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc.. Clean up drooping xfmr/Svc cables. Inst. cutout & zap shield.
3400	80355770	*D&D* FA - Conv. 1794572 - Make Rea	292	Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Svc 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.585 Additional MR: Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	ES resag secondary to P.453 & P.455
				Make Ready - Correct pre-existing condition/violation - Loading	Clear heavy vegetation off pole & anchor; replace DG's with 18M's to new ES set 1"TT anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3401	80355974	*D&D*Conv#1307678-RegularMakeReadyN	4,252	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3402	80355983	JS - Conv. 1290912 - PRIORITY Make	57	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1530.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1536.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. To pole 4147. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS bracket 4". Raise Svc. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice DE Sec. and DE Neut. Together, and raise 20"(from Neut. Position). Pull slack in Sec. to pole 565.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 22".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack in Sec. to pole 3324.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to pole 570.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1876.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1127.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1135
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1508.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) stand-off Svc. risers up to 2" above Neut. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. To pole 2801.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12"(Splice in 10' of 1/0 TPX into existing 1/0 Neut at pole). Extend riser up to raised Neut. Position. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to raised Neut. Position. Inst. Zap shields.
3403	80356011	JS - Conv. 1290912 - Make Ready Non	4,042	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Pull slack in Neut. To pole 3495. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1530.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1536.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. To pole 4147. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS bracket 4". Raise Svc. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice DE Sec. and DE Neut. Together, and raise 20"(from Neut. Position). Pull slack in Sec. to pole 565.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 22".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack in Sec. to pole 3324.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to pole 570.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1876.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1127.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1135
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1508.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) stand-off Svc. risers up to 2" above Neut. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. To pole 2801.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12"(Splice in 10' of 1/0 TPX into existing 1/0 Neut at pole). Extend riser up to raised Neut. Position. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to raised Neut. Position. Inst. Zap shields.
3404	80356033	*HAWK*JS - Conv. 1290912 - Make Rea	4,319	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Pull slack in Neut. To pole 3495. Inst. Zap shields.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1530.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1536.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. To pole 4147. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS bracket 4". Raise Svc. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice DE Sec. and DE Neut. Together, and raise 20" (from Neut. Position). Pull slack in Sec. to pole 565.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 22".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack in Sec. to pole 3324.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to pole 570.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1876.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1127.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1135
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1508.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) stand-off Svc. risers up to 2" above Neut. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. To pole 2801.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12"(Splice in 10' of 1/0 TPX into existing 1/0 Neut at pole). Extend riser up to raised Neut. Position. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to raised Neut. Position. Inst. Zap shields.
3405	80356035	*HAWK*JS - Conv. 1290912 - Make Rea	1,774	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Pull slack in Neut. To pole 3495. Inst. Zap shields.
3406	80356041	BD - Conv. 1301069 - PRIORITY Make	48	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE Tap 7" Pull slack out of Sec to pole 5068
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr Cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 228 & 2728
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1830 & 1832
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1060
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1833
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 787
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 20" Pull slack out of Sec. to pole 3089.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 2" above riser Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 809
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" Pull slack out of Sec. to poles 810 & 812
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables Pull slack out of Sec. to pole 1045 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1043 &1045 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 466.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping riser/Xfmr cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2412.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2684
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1515.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1838 & 2688. Inst. Zap Shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles D925 & D926. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2304. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 476 & 2269. Inst. Zap Shield.
3407	80356107	BD - Conv. 1301069 - Make Ready Non	14,658	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
3408	80356148	*ASP* 3PA Convo#1864284 Priority, W	1,682	PRIORITY	
3409	80356306	*ASP* 3PA Convo#1864284 Non-Priorit	500	Make Ready - Correct pre-existing condition/violation - Loading	install sidewalk guy
3410	80356344	KL - Conv. 1727405 - Make Ready Non	2,191	Still in the engineering phase	
3411	80356524	*D&D*Conv#820003-MakeReadyNonReimb-	3,913	Prior to 5/11/2022	
3412	80356741	EA-Conv#1292553-MakeReadyNonReimb-	172	Prior to 5/11/2022	
3413	80356804	*ASP* AK-Conv#1192915-PriorityMake	4,681	PRIORITY	
3414	80356850	AK-Conv#1286897-MakeReadyNonReimb-	367	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE Tap 7" Pull slack out of Sec to pole 5068
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr Cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 228 & 2728
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1830 & 1832
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1060
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1833
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 787
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 20" Pull slack out of Sec. to pole 3089.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 2" above riser Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 809
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" Pull slack out of Sec. to poles 810 & 812
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables Pull slack out of Sec. to pole 1045 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1043 &1045 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 466.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping riser/Xfmr cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2412.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2684
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1515.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1838 & 2688. Inst. Zap Shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles D925 & D926. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2304. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 476 & 2269. Inst. Zap Shield.
3415	80356855	*HAWK*BD - Conv. 1301069 - Make Rea	9,830	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
3416	80356932	*ASP* TW - Conv. 1816354 - Priority	1,669	PRIORITY	
3417	80356935	KA - Conv. 1280036 - Priority Make	910	PRIORITY	
3418	80356937	KA - Conv. 1280036 - Make Ready Non	76	Prior to 5/11/2022	
3419	80356939	*HAWK*PC-Conv#1274116-MakeReadyNonR	405	Prior to 5/11/2022	
3420	80356950	*D&D* BD - Conv. 1831724- PRIORITY	135	PRIORITY	
				Other - Provide Comment	Replace broken/bent ridge pin.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole S13.
3421	80356979	BD - Conv. 1831724- Make Ready Non-	794	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles S11-1/2 & S10-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	
3422	80357348	*D&D* TW - Conv. 1820861 - Make Rea	176	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 1401 (replace all Sec. hardware). Clean up drooping xfrmr/Sec. cables. Inst. cutout & zap shield.
3423	80357388	*D&D* BD - Conv. 1828678 - PRIORITY	675	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser 6". Clean up drooping Xfrmr/riser cables. Inst. Zap shield.
3424	80357438	*HAWK*Conv. 1313793 - Make Ready No	107	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 119.
3425	80357440	*HAWKEYE*JS - Conv. 1313795 - PRIOR	494	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut. (re-make connections). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6". Extend riser up to 2" above raised Neut. Position (re-make connections). Inst. Zap shields and cutouts.
3426	80357441	JS - Conv. 1313795 - Make Ready Non	823	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing broken guy, attach to existing bisector anc. Raise Neut. 12".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut. (re-make connections). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6". Extend riser up to 2" above raised Neut. Position (re-make connections). Inst. Zap shields and cutouts.
3427	80357442	JS - Conv. 1313795 - Make Ready Non	635	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing broken guy, attach to existing bisector anc. Raise Neut. 12".
3428	80357454	BD - Conv. 1828678 - Make Ready Non	1,215	Still in the engineering phase	
3429	80357529	*ASP* WL-Conv#1798526-MakeReadyNonR	2,582	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Form Up XFMR leads; Fuse XFMR, install zap shield	
				Form Up XFMR leads; XFMR is fused, install zap shield	Form Up XFMR leads; Fuse XFMR, install zap shield
				Replace span guy backing primary with 14M to P. 13154; Install 14M down guy backing span guy to new ES set 1" TT anchor, LL=6, P=DE	Form Up XFMR leads; XFMR is fused, install zap shield Replace span guy backing primary with 14M to P. 13154; Install 14M down guy backing span guy to new ES set 1" TT anchor, LL=6, P=DE
				Raise secondary 6"	Raise secondary 6"
				Raise Secondary 15"; XFMR is fused, install zap shield	Raise Secondary 15"; XFMR is fused, install zap shield
				Re-sag secondary to P. 15899	Re-sag secondary to P. 15899
				Re-sag neutral to P. 15901	Re-sag neutral to P. 15901
				Replace secondary down guy with 14M to new ES set 1" TT anchor, LL= 12', P=DE	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL= 12', P=DE
				Replace slacking 14M down guy to existing anchor, LL=13', P=DE	Replace slacking 14M down guy to existing anchor, LL=13', P=DE
				Re-sag Secondary to P. 16402; Fuse XFMR, install zap shield	Re-sag Secondary to P. 16402; Fuse XFMR, install zap shield
				Replace slacking primary down guy with 14M to existing anchor, LL=11', P=1'	Replace slacking primary down guy with 14M to existing anchor, LL=11', P=1'
				Re-sag secondary to P. 24990; XFMR is fused, install zap shield	Re-sag secondary to P. 24990; XFMR is fused, install zap shield
				Re-sag secondary to P. 11030; Form up secondary riser loops; XFMR is fused, zap shield exists	Re-sag secondary to P. 11030; Form up secondary riser loops; XFMR is fused, zap shield exists
3430	80357541	MA-Conv#1727876-MakeReadyNonReimb-C	1,999	Extend secondary riser with 4" PVC shield 33"; Replace slacking primary down guy with 14M to existing anchor, LL=12', P=DE	Extend secondary riser with 4" PVC shield 33"; Replace slacking primary down guy with 14M to existing anchor, LL=12', P=DE
				Form Up XFMR leads; Fuse XFMR, install zap shield	
				Form Up XFMR leads; XFMR is fused, install zap shield	Form Up XFMR leads; Fuse XFMR, install zap shield
				Replace span guy backing primary with 14M to P. 13154; Install 14M down guy backing span guy to new ES set 1" TT anchor, LL=6, P=DE	Form Up XFMR leads; XFMR is fused, install zap shield Replace span guy backing primary with 14M to P. 13154; Install 14M down guy backing span guy to new ES set 1" TT anchor, LL=6, P=DE
				Raise secondary 6"	Raise secondary 6"
				Raise Secondary 15"; XFMR is fused, install zap shield	Raise Secondary 15"; XFMR is fused, install zap shield
				Re-sag secondary to P. 15899	Re-sag secondary to P. 15899
				Re-sag neutral to P. 15901	Re-sag neutral to P. 15901
				Replace secondary down guy with 14M to new ES set 1" TT anchor, LL= 12', P=DE	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL= 12', P=DE
				Replace slacking 14M down guy to existing anchor, LL=13', P=DE	Replace slacking 14M down guy to existing anchor, LL=13', P=DE
				Re-sag Secondary to P. 16402; Fuse XFMR, install zap shield	Re-sag Secondary to P. 16402; Fuse XFMR, install zap shield
				Replace slacking primary down guy with 14M to existing anchor, LL=11', P=1'	Replace slacking primary down guy with 14M to existing anchor, LL=11', P=1'
				Re-sag secondary to P. 24990; XFMR is fused, install zap shield	Re-sag secondary to P. 24990; XFMR is fused, install zap shield
				Re-sag secondary to P. 11030; Form up secondary riser loops; XFMR is fused, zap shield exists	Re-sag secondary to P. 11030; Form up secondary riser loops; XFMR is fused, zap shield exists
3431	80357543	MA-Conv#1727876-MakeReadyNonReimb-C	2,060	Extend secondary riser with 4" PVC shield 33"; Replace slacking primary down guy with 14M to existing anchor, LL=12', P=DE	Extend secondary riser with 4" PVC shield 33"; Replace slacking primary down guy with 14M to existing anchor, LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 9". Clean up drooping Xfrmr cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 728. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec.Xfrmr cables. Pull slack in Sec. to pole 726. Inst zap shields.
3432	80357546	*HAWK*JS - Conv. 1313797 - Make Rea	3,192	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 310. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to 2" above Neut (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Raise Xfrmr 8". Raise Svc. 4". Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
3433	80357554	JS - Conv. 1313804 - Make Ready Non	3,603	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. To pole 258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. & DE Neut. 12" Extend riser up to raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
3434	80357558	*HAWK* Conv. 1313801 - Make Ready N	2,053	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Raise DE Sec. 12". Inst. Zap shields and cutouts.
3435	80357566	BD - Conv. 1828678 - Make Ready Non	810	Still in the engineering phase	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Sidewalk down guy backing Primary to new ES set 1" TT anchor LL=10', P=15'
3436	80357770	*ASP* WL _Power Conv# 1850179_Make	1,395	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole
				Due to loading, install 14M Secondary guy to existing anchor LL=12', P=DE	Due to loading, install 14M Secondary guy to existing anchor LL=12', P=DE
				Re-sag Neutral to P.6129	Re-sag Neutral to P.6129
				Raise dead-end Secondary 24"; Re-sag Neutral to P.11329; Extend 2" Secondary riser with 3" PVC shield 22"	Raise dead-end Secondary 24"; Re-sag Neutral to P.11329; Extend 2" Secondary riser with 3" PVC shield 22"
				Due to loading, replace 14M Primary down guy to new ES set 1" TT anchor LL=10â€™, P=DE; XMFR is fused	Due to loading, replace 14M Primary down guy to new ES set 1" TT anchor LL=10â€™, P=DE; XMFR is fused
				Extend 3" Secondary riser with 4" PVC shield 44"	Extend 3" Secondary riser with 4" PVC shield 44"
				Replace damaged pole top construction; Replaced fused cutout	Replace damaged pole top construction; Replaced fused cutout
				Raise Secondary 12"	Raise Secondary 12"
3437	80357773	Conv#1727947-RegularMakeReadyNonRei	678	Cover exposed 3" Secondary riser with 4" PVC shield 48"	Cover exposed 3" Secondary riser with 4" PVC shield 48"
3438	80357829	*HAWK*OA Conv#1274116-RegularMakeRe	6,599	Prior to 5/11/2022	
3439	80358025	3PA NetSpeed LLC Alden Conversation	74	PRIORITY	
3440	80358119	KA - Conv. 1285608 - Make Ready Non	42	Prior to 5/11/2022	
3441	80358171	OA Conv#1274116-RegularMakeReady-Co	3,704	Prior to 5/11/2022	
3442	80358189	OA-Conv#1305073-MakeReadyNonReimb-N	402	Prior to 5/11/2022	
3443	80358220	PC-Conv#1275450-MakeReadyNonReimb-N	490	Prior to 5/11/2022	
3444	80358691	KA - Conv. 1274106 - Make Ready Non	690	PRIORITY	
3445	80358739	*D&D*3PA NetSpeed LLC Alden Convers	29	PRIORITY	
3446	80358758	*D&D*3PA Netspeed LLC Alden Convers	68	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE Tap 7" Pull slack out of Sec to pole 5068
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr Cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 228 & 2728
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1830 & 1832
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1060
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1833
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 787
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 20" Pull slack out of Sec. to pole 3089.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 2" above riser Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 809
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" Pull slack out of Sec. to poles 810 & 812
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables Pull slack out of Sec. to pole 1045 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1043 &1045 Inst. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 466.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping riser/Xfmr cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2412.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2684
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1515.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1838 & 2688. Inst. Zap Shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles D925 & D926. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2304. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 476 & 2269. Inst. Zap Shield.
3447	80358820	*HAWK*BD - Conv. 1301069 - Make Rea	7,969	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
3448	80359147	*D&D*KG Conv#1353210-PriorityMakeRe	209	PRIORITY	
3449	80359224	3PA NetSpeed LLC Alden Conversation	23	Prior to 5/11/2022	
3450	80359361	3PA NetSpeed LLC Alden Conversation	219	Prior to 5/11/2022	
3451	80359421	AK-Conv#1286897-MakeReadyNonReimb-	147	Prior to 5/11/2022	
3452	80359457	3PA Netspeed LLC Alden Conversation	6	Prior to 5/11/2022	
3453	80359501	*HAWK*KA - Conv. 1275155 - Make Rea	192	Prior to 5/11/2022	
3454	80359528	*D&D*OA-Conv#1313729-PriorityMakeRe	409	PRIORITY	
3455	80360260	JS - Conv. 1291633 - PRIORITY Make	153	PRIORITY	
3456	80360277	JS - Conv. 1291633 - PRIORITY Make	123	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 3076 & 239.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1481.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Extend riser up to raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1922.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1922.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1487 & 1489.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 335.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 322 & 326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 42.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2669. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1890.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 60.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 12". Pull slack in Sec. to pole 2648 Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 20".
3457	80360295	JS - Conv. 1291633 - Make Ready Non	7,007	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach existing bisector anc. Pull slack in 2 spans of DE Sec. to pole 279. Inst. Zap shields.
3458	80360680	KA - Conv. 1275155 - Make Ready Non	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 3076 & 239.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1481.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Extend riser up to raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1922.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1922.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1487 & 1489.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 335.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 322 & 326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 42.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2669. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1890.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 60.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 2648 Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 20".
3459	80360688	*HAWK*JS - Conv. 1291633 - Make Rea	2,661	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach existing bisector anc. Pull slack in 2 spans of DE Sec. to pole 279. Inst. Zap shields.
3460	80360706	KA - Conv. 1285265 - Make Ready Non	1,843	Prior to 5/11/2022	
3461	80361435	*D&D*KG Conv#1310329-PriorityMakeRe	84	PRIORITY	
3462	80361453	DSL-Conv#820003-MakeReadyNonReimb-M	48	Prior to 5/11/2022	
3463	80361455	*D&D*DSL-Conv#820003-MakeReadyNonRe	4,548	Prior to 5/11/2022	
3464	80361457	DSL-Conv#820003-MakeReadyNonReimb-M	1,216	Prior to 5/11/2022	
3465	80361461	*D&D*DSL-Conv#820003-MakeReadyNonRe	693	Prior to 5/11/2022	
3466	80361463	DSL-Conv#820003-MakeReadyNonReimb-M	223	Prior to 5/11/2022	
3467	80361685	EA-Conv#1292553-MakeReadyNonReimb-	482	Prior to 5/11/2022	
3468	80361734	KA - Conv. 1277008 - Make Ready Non	67	PRIORITY	
3469	80361784	JS - Conv. 1315114 - PRIORITY Make	10	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 374. Inst zap shield.
3470	80361836	D&D - Conv. 1318146 - Make Ready No	1,077	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 369.
3471	80361878	D&D - Conv. 1324116 - Make Ready N	16,049	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (4) 14M ins. anc. guys at existing guy heights and 2" below DE neut. (2 guys on each DE anc), replacing existing guys, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
3472	80361935	*D&D*JS - Conv. 1324171 - Make Read	2,892	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE ancs.
3473	80361979	BD - Conv. 1301072 - PRIORITY Make	134	PRIORITY	
3474	80362132	*D&D*JS - Conv. 1324199 - Make Read	37	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
3475	80362169	*HAWK*JS - Conv. 1324243 - Make Rea	1,567	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Extend riser up to 2" above Neut. (re-make connections). Inst. Zap shield and cutout.
3476	80362325	JS - Conv. 1333848 - Make Ready Non	495	Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Pull slack in Sec. to poles 819 & 817. Inst. Zap shields and cutouts.
3477	80362350	*D&D*3PA NetSpeed LLC Alden Convers	176	PRIORITY	
3478	80362358	JS - Conv. 1341443 - Make Ready Non	67	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
3479	80362371	3PA Netspeed LLC Alden Conversation	319	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2476 & 2478. Inst. Cutout. Note: No zap shield install, due to horizontal bushings.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooing Sec./Xfmr cables. Pull slack out of Sec. to pole 828. Inst. Cutout. Note: No zap shield install, due to horizontal bushings.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1853.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2650.-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. tap 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16". Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 111. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3928 & 2918. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3590 & 3588 Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3648 & 2258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2597.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables. Pull slack out of Sec. to pole 2152
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Sec. DEs 8". Pull slack out of Sec. to pole 2152
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
3480	80362382	*HAWK*Conv. 1301072 - Make Ready No	5,578	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut.
3481	80362399	EA-Conv#1292553-MakeReadyNonReimb-N	515	Prior to 5/11/2022	
3482	80362405	Conv# 1304859 3rd Party Project -	252	PRIORITY	
3483	80362415	Conv# 1304859 3rd Party Project -	5,042	PRIORITY	
3484	80362428	KG Conv#1290986-RegularMakeReady-Ne	340	Prior to 5/11/2022	
3485	80362556	*D&D*3PA NetSpeed LLC Alden Convers	335	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2476 & 2478. Inst. Cutout. Note: No zap shield install, due to horizontal bushings.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooing Sec./Xfmr cables. Pull slack out of Sec. to pole 828. Inst. Cutout. Note: No zap shield install, due to horizontal bushings.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1853.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2650.-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. tap 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16". Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 111. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3928 & 2918. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3590 & 3588 Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3648 & 2258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2597.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables. Pull slack out of Sec. to pole 2152
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Sec. DEs 8". Pull slack out of Sec. to pole 2152
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
3486	80362720	*HAWK*Conv. 1301072 - Make Ready No	1,685	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut.
3487	80362935	JS - Conv. 1292639 - PRIORITY Make	86	PRIORITY	
3488	80363037	Conv# 1304859 3rd Party Project -	677	Prior to 5/11/2022	
3489	80363146	KG Conv#1290986-RegularMakeReady-Ne	319	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles D880 & D878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D880.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to pole 1634.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Sve. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2968 & 2970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3881. Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend field side riser 8". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3883 & 3884.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to bottom of Xfrmr (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 15". Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Pull slack in DE Sec. to pole 3385. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svcs. 6". Inst. Zap shields and cutouts.
3490	80363149	JS - Conv. 1292639 - Make Ready Non	2,468	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4024 & 4026.
3491	80363174	AK-Conv#1286897-MakeReadyNonReimb-	270	Prior to 5/11/2022	
3492	80363206	*HAWK* KA - Conv. 1301204 - Make Re	230	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 1569.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles D880 & D878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D880.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to pole 1634.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Svc. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2968 & 2970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3881. Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend field side riser 8". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3883 & 3884.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to bottom of Xfrmr (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 15". Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Pull slack in DE Sec. to pole 3385. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svcs. 6". Inst. Zap shields and cutouts.
3493	80363264	*HAWK*JS - Conv. 1292639 - Make Rea	10,619	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4024 & 4026.
3494	80363295	AK-Convo#1286897-MakeReadyNonReimb-	221	Prior to 5/11/2022	
3495	80363297	KG Conv#1290986-RegularMakeReady-Ne	588	Prior to 5/11/2022	
3496	80363348	Conversation 1276934 NB NP Windsor	747	Prior to 5/11/2022	
3497	80363350	KA - Conv. 1318223 - Make Ready Non	34	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anchor guy, replace existing slack guy, attach to existing anchor.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	
				Other - Provide Comment	Install 14M span guy backing primary to P.15152
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25174
				Pole replacement - Pole defective (pre-existing condition/violation)	Tree trimming needed at secondary midspan to P.26806
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rotten & broken XARM
				Other - Provide Comment	Extend 3" secondary riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trimming needed at pole around secondary & XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary DE to P.6515
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing primary DE to P.19242
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 20"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=15', P=DE
3498	80363375	Conversation 1276934 NB NP Windsor	17	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
					Raise Sec. 6". Pull slack in Sec. to pole 320 & adjust (1) midspan SVC. Adjust street light connection, if required.
					Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height. Clean up drooping xfmr/SVC riser wires. Restencil pole. Tag obscured by riser.
					Extend Pri. Riser 5".
					Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping SVC riser wires. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above DE Sec. height via riser shield. Clean up drooping xfmr/SVC riser wires.
3499	80363380	Conv0# 1304859 3rd Party Project -	77	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping xfmr/Sec. wires.
				Due to loading, install 14M Secondary guy to existing anchor LL=12', P=DE	Due to loading, install 14M Secondary guy to existing anchor LL=12', P=DE
				Re-sag Neutral to P.6129	Re-sag Neutral to P.6129
				Raise dead-end Secondary 24"; Re-sag Neutral to P.11329; Extend 2" Secondary riser with 3" PVC shield 22"	Raise dead-end Secondary 24"; Re-sag Neutral to P.11329; Extend 2" Secondary riser with 3" PVC shield 22"
				Due to loading, replace 14M Primary down guy to new ES set 1" TT anchor LL=10â€™, P=DE; XMFR is fused	Due to loading, replace 14M Primary down guy to new ES set 1" TT anchor LL=10â€™, P=DE; XMFR is fused
				Extend 3" Secondary riser with 4" PVC shield 44"	Extend 3" Secondary riser with 4" PVC shield 44"
				Replace damaged pole top construction; Replaced fused cutout	Replace damaged pole top construction; Replaced fused cutout
				Raise Secondary 12"	Raise Secondary 12"
3500	80363493	Conv#1727947-RegularMakeReadyNonRei	379	Cover exposed 3" Secondary riser with 4" PVC shield 48"	Cover exposed 3" Secondary riser with 4" PVC shield 48"
3501	80363559	KA - Conv. 1318160 - Make Ready Non	28	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Xrfmr drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles D880 & D878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D880.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to pole 1634.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Svc. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2968 & 2970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3881. Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend field side riser 8". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3883 & 3884.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to bottom of Xfrmr (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 15". Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Pull slack in DE Sec. to pole 3385. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svcs. 6". Inst. Zap shields and cutouts.
3502	80363713	*HAWK*JS - Conv. 1292639 - Make Rea	5,985	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4024 & 4026.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to existing anchor, LL=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten Pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9864
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.19115
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.18978
				Other - Provide Comment	Resag slack secondary to tap pole in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing set 1"TT, LL=10', P=27'
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken Xarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=DE‰
3503	80363764	EA-Conv#1728549-MakeReadyNonReimb-C	2,539	Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.20130 midspan
3504	80363811	*ASP* 3PA Convo#1864286 Priority, W	628	PRIORITY	
3505	80363902	*HAWK*Convo# 1290078 3rd Party Proj	178	PRIORITY	
3506	80363904	AK-Convo#1286897-MakeReadyNonReimb-	441	Prior to 5/11/2022	
3507	80363905	Convo# 1290078 3rd Party Project -	17	PRIORITY	
3508	80363907	Convo# 1290078 3rd Party Project -	227	PRIORITY	
3509	80363925	KG Conv#1290986-RegularMakeReady-Ne	172	Prior to 5/11/2022	
3510	80363935	JT-Conv#1289030-MakeReadyNonReimb-N	3,352	Prior to 5/11/2022	
3511	80363939	*D&D*JT-Conv#1289030-MakeReadyNonRe	1,117	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2476 & 2478. Inst. Cutout. Note: No zap shield install, due to horizontal bushings.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooing Sec./Xfmr cables. Pull slack out of Sec. to pole 828. Inst. Cutout. Note: No zap shield install, due to horizontal bushings.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1853.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2650.-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. tap 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16'. Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 111. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3928 & 2918. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3590 & 3588 Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3648 & 2258.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2597.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables. Pull slack out of Sec. to pole 2152
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Sec. DEs 8". Pull slack out of Sec. to pole 2152
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
3512	80363942	*HAWK*Conv. 1301072 - Make Ready No	7,781	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut.
3513	80363955	*D&D*JT-Conv#1289030-MakeReadyNonRe	371	Prior to 5/11/2022	
3514	80363960	*D&D*JT-Conv#1289030-MakeReadyNonRe	1,104	Prior to 5/11/2022	
3515	80363962	*D&D*JT-Conv#1289030-MakeReadyNonRe	1,780	Prior to 5/11/2022	
3516	80363965	*D&D*JT-Conv#1289030-MakeReadyNonRe	2,688	Prior to 5/11/2022	
3517	80363970	*D&D*JT-Conv#1289030-MakeReadyNonRe	3,507	Prior to 5/11/2022	
3518	80363995	Convo# 1290078 3rd Party Project -	361	Prior to 5/11/2022	
3519	80363996	Convo# 1290078 3rd Party Project -	700	Prior to 5/11/2022	
3520	80364008	3PA NetSpeed LLC Alden Conversation	415	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles D880 & D878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D880.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to pole 1634.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Svc. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2968 & 2970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3881. Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend field side riser 8". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3883 & 3884.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to bottom of Xfrmr (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 15'. Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Pull slack in DE Sec. to pole 3385. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svcs. 6". Inst. Zap shields and cutouts.
3521	80364014	*HAWK*JS - Conv. 1292639 - Make Rea	1,333	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4024 & 4026.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
3522	80364052	*ASP* 3PA Convo#1864286 Non-Priorit	1,527	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Attach Secondary to stub pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Cut + Kick due to Secondary riser; Replace due to rot, deterioration; Attach secondary 82" from pole top; Transfer 25 kVA XFMR, fuse XFMR; Extend 3"
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary Riser 24" with 4" PVC Shield
3523	80364087	BE Conv#1681575-RegularMakeReadyNon	945	Other - Provide Comment	Replace Primary Down Guy with 14M to new ES set 1" TT anchor, LL-15' P-11'
3524	80364209	KG Conv#1669204-RegularMakeReadyNon	49	Still in the engineering phase	
3525	80364321	JS - Conv. 1301192 - PRIORITY Make	10	PRIORITY	
3526	80364441	*D&D* WL Conv#1727870-PriorityMakeR	845	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1315 & 1312. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9". Pull slack in Sec. to pole 1311.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 958 Extend stand-off riser up to Sec. (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2106. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2109.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2167. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1334.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1335 & 1338.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1342 & 1339. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2048 & 2049. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 4". Extend riser up to raised Neut. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1586 & 1584.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1584.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 5". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec./Neut. 6". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to Inst 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. 14M ins. stub guy at 42", run to pole 1587-S. Attach Sec./Neut. At 109". Replace arresters. Transfer street light.
3527	80364466	*HAWK*- Conv. 1301192 - Make Ready	3,046	Make Ready - Correct pre-existing condition/violation - Loading	FTR to Inst 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. 14M ins. span guy at 22", run to pole 835. Attach Sec. at 82". Replace cutouts and arresters.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1315 & 1312. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9". Pull slack in Sec. to pole 1311.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 958 Extend stand-off riser up to Sec. (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2106. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2109.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2167. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1334.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1335 & 1338.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1342 & 1339. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2048 & 2049. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 4". Extend riser up to raised Neut. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1586 & 1584.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1584.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 5". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec./Neut. 6". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to Inst 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. 14M ins. stub guy at 42", run to pole 1587-S. Attach Sec./Neut. At 109". Replace arresters. Transfer street light.
3528	80364470	*HAWK*Conv. 1301192 - Make Ready No	4,450	Make Ready - Correct pre-existing condition/violation - Loading	FTR to Inst 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. 14M ins. span guy at 22", run to pole 835. Attach Sec. at 82". Replace cutouts and arresters.
3529	80364548	*D&D* Third Party Make Ready Non-Bil	316	PRIORITY	
3530	80364843	KG Conv#1669204-RegularMakeReadyNon	112	Still in the engineering phase	
3531	80364886	*ASP* 3PA MR#1870955 (2 Locations)	571	PRIORITY	
3532	80364891	KG Conv#1669204-RegularMakeReadyNon	2,194	Still in the engineering phase	
					Clean up drooping SVC riser cables. Inst. zap shield.
					Pull slack in Sec. to pole 5042 (adjust midspan SVCs).
					Inst. (2) 18M ins. sidewalk anc. guys at 8" & 20" below bottom x-arms, replacing existing sidewalk guy, attach both to the existing (Power) DE anc..
					FTR set 35' class 2 pole (JO) / Rmv. 25' class 4. Attach DE Sec. & 52". Inst. (1) 14M non- ins. anc. guy at 52", attach to the DE anc. (FTR set). Note: Pole replaced due to existing midspan clearances from a non-standard pole height.
					Pull slack in Sec. to pole 5039 (adjust midspan SVCs).
					Raise Neut. 12" & pull slack to pole 1997. Extend SVC riser up to 2" above raised Neut. height. Inst. cutout & zap shield.
					Extend SVC riser up to 2" above Sec. height. Clean up drooping SVC riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv. 35'. Assist phone with cut and kick. Attach Sec. at 82". Inst. (1) 14M non-ins. span guy at 16' above ground, run to pole 1997 (attach at existing height at pole 1997). Replace Svc riser for new pole height. Transfer streetlight. Note: Pole red tagged defective.
3533	80364985	FA - Conv. 1794524 - Make Ready Non	917	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to existing DE anc.
3534	80364988	*ASP* 3PA MR#1870955 (P2597) NB, NP	28	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3535	80365076	BD - Conv. 1870931 - Make Ready Non	135	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out TPX to pole 17383. Pull slack out QPX DE to pole 17383.
3536	80365084	KG Conv#1669204-RegularMakeReadyNon	490	Still in the engineering phase	
					Replace AC hardware to proper DDE standard, attach at 16" below QPX DE, remove broken guy hardware below AC. Inst. (2) 18M ins. anc. guys at 21" & 33", replace existing (2) bisector guys, attach to
				Make Ready - Correct pre-existing condition/violation - Clearance	existing longest lead bisector anc.. Inst. (1) 18M non-ins. anc. guy at 6" below AC DDE, attach to existing DE anc.. Inst. zap shields.
3537	80365197	*D&D* BD - Conv. 1842255- Make Read	270	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 13200 (adjust midspan svc.).
3538	80365363	*D&D*KA - Conv. 1331325 - Make Read	251	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sec going to pole 2688.
3539	80365471	KA - Conv. 1285263 - Make Ready Non	2,787	Prior to 5/11/2022	
3540	80365889	*D&D*Conv#1341453-MakeReadyNonReimb	18	Prior to 5/11/2022	
3541	80366048	JS - Conv. 1302968 - PRIORITY Make	93	PRIORITY	
3542	80366050	*D&D*KG Conv#1310329-PriorityMakeRe	893	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 10". Pull slack in DE Sec. to pole 122. Extend riser up to raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 293.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together DDE sec. and raise 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 10". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together DE Sec./Neut. And raise 16" from Neut. Position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 10' of 1/0 TPX to neut. and raise 12". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Neut. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2184.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 8". Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 281 & 279. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 128.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1041.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to Inst 40' class 2 pole (E5) / Rmv 35' class 4 pole. Inst. (2) 18M ins. anc. guys at 22", attach to 12'L and 13'L DE ancs (FTR to set). Attach Sec. at 109". Transfer street light.
3543	80366130	*HAWK*Conv. 1302968 - Make Ready No	965	Other - Provide Comment	Splice together DE Sec./Neut. And attach at existing Sec. height. Inst. Zap shields and cutouts.
3544	80366152	AK-Conv#1286897-MakeReadyNonReimb-	49	Prior to 5/11/2022	
3545	80366181	MC - CONV#1307731 - PriorityMakeRea	660	PRIORITY	
3546	80366196	*D&D*KA - Conv. 1285263 - Make Read	81	PRIORITY	
3547	80366266	*D&D* BD - Conv. 1302963 - PRIORITY	723	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 45. Clean up drooping Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 31
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2294.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 10.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1768.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1728 & 1730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1725 & 1728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack out of Sec. to pole 1732 & 1734.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8" & DE Sec. 14". Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4". Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Lower streetlight bracket 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1713. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise Sec. 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. span guy at existing height to pole 1130.
3548	80366380	*HAWK*BD - Conv. 1302963 - Make Rea	632	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. span guy at existing height to pole 1131.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 10". Pull slack in DE Sec. to pole 122. Extend riser up to raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 293.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together DDE sec. and raise 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 10". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together DE Sec./Neut. And raise 16" from Neut. Position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 10' of 1/0 TPX to neut. and raise 12". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Neut. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2184.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 8". Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 281 & 279. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 128.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1041.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to Inst 40' class 2 pole (E5) / Rmv 35' class 4 pole. Inst. (2) 18M ins. anc. guys at 22", attach to 12'L and 13'L DE ancs (FTR to set). Attach Sec. at 109". Transfer street light.
3549	80366700	*HAWK*Conv. 1302968 - Make Ready No	2,831	Other - Provide Comment	Splice together DE Sec./Neut. And attach at existing Sec. height. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 45. Clean up drooping Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 31
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2294.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 10.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1768.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1728 & 1730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1725 & 1728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack out of Sec. to pole 1732 & 1734.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8" & DE Sec. 14". Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4". Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Lower streetlight bracket 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1713. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise Sec. 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. span guy at existing height to pole 1130.
3550	80366721	*HAWK*BD - Conv. 1302963 - Make Rea	2,199	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. span guy at existing height to pole 1131.
3551	80366745	*D&D* JS - Conv. 1302974 - PRIORITY	880	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1183. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1179 & 1181.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1169.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1166 & 1168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1911.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1908 & 1911. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1913 & 1914. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1920.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser 26" (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. 1947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 14". Raise Sec. 14". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Lower street light 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections). Inst. Zap shields.
3552	80366757	*HAWK*Conv. 1302974 - Make Ready Re	247	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to Inst 45' class 2 pole (JO) / Rmv. 40' class 3 pole. FTR to set 40' class 2 push brace / Rmv 35' push brace. Attach Sec. at 82". Transfer street light.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1183. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1179 & 1181.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1169.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1166 & 1168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1911.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1908 & 1911. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1913 & 1914. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1920.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser 26"(re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. 1947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 14". Raise Sec. 14". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Lower street light 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections). Inst. Zap shields.
3553	80366764	JS - Conv. 1302974 - Make Ready Rei	3,723	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to Inst 45' class 2 pole (JO) / Rmv. 40' class 3 pole. FTR to set 40' class 2 push brace / Rmv 35' push brace. Attach Sec. at 82". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1183. Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1179 & 1181.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1169.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1166 & 1168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1911.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1908 & 1911. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1913 & 1914. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1920.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser 26"(re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. 1947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 14". Raise Sec. 14". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Lower street light 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections). Inst. Zap shields.
3554	80366771	*HAWK*Conv. 1302974 - Make Ready Re	230	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to Inst 45' class 2 pole (JO) / Rmv. 40' class 3 pole. FTR to set 40' class 2 push brace / Rmv 35' push brace. Attach Sec. at 82". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3260 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim branches midspan to P.631 (branches in secondary/COMMS); Resag secondary to P.631; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M span guy to P.4626; Remove weatherhead and extend 2" secondary riser with 3" PVC shield to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" capacitor control riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to existing anchor (P~6')
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to existing anchor due to overload (LL~7' P~17')
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 20"; Install 18M Down guy to existing 1" TT anchor LL~6' P~8'
				Other - Provide Comment	Replace XFMR arrester bracket and arrester; Install animal guard
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace pole due to 5' rule issues, Assist TEL due to SEC riser; Attach secondary 136" from pole top; Transfer XFMR
3555	80366876	PC-Conv#131698-MakeReadyNonReimb-MC	368	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1, Remove: 40/2, Attach secondary 136" from pole top; Assist TEL due to SEC riser; Transfer XFMR
3556	80366903	Conv#809466 TPA - Make Ready Work	57	Prior to 5/11/2022	
3557	80366931	*D&D* SK-Conv#1347189-MakeReadyNB M	240	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1992
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4237
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 46"; Form up secondary loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Extend sec riser to sec gain; Clear vegetation in contact with deadend primary and secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Neutral to P. 9893
				Pole replacement - Pole Loading (pre-existing condition/violation)	Re-sag secondary to P. 9093
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M down guy backing primary to new ES set 1" TT Anchor LL-15', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES set 1"TT anchor, LL~10', P~6'
3558	80367004	EA-Conv# 1727954-MakeReadyNonReimb-	574	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; Extend 3" secondary riser with 4" PVC shield 19"
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to existing anchor, LL~6'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1" TT anchor, LL~10', P~16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten Pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9864
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.19115
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Replace down guy with 14M to new ES set 1"TT anchor, LL~10', P~16'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.18978
				Other - Provide Comment	Resag slack secondary to tap pole in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing set 1"TT, LL~10', P~27'
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken Xarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES set 1" TT anchor, LL~10', P~DEâ€™
3559	80367589	EA-Conv#1728549-MakeReadyNonReimb-C	415	Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.20130 midspan
3560	80367608	3PA NetSpeed LLC Alden Conversation	361	Prior to 5/11/2022	
3561	80367610	3PA NetSpeed LLC Alden Conversation	142	Prior to 5/11/2022	
3562	80367635	*D&D*MC-Power Conv # 1313698-Priori	206	PRIORITY	
3563	80367698	OA-Conv#1307676-PriorityMakeReadyNo	57	PRIORITY	
3564	80367704	KG Conv#1292567-RegularMakeReady-Ne	196	Prior to 5/11/2022	
					Form up secondary drip loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Replace due to splitting/crowning. Attach secondary 136" from pole top. Replace (3) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to poles 5389 and 2020
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M stub guy backing primary approx. 34' to new stub pole 32888.
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR-set 45/1 Remove: 45/1 Replace due to marked pole. Attach secondary 136" from pole top. Replace 18M stub guy backing primary 34' to P.32895
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to leaning/bowing. Attach secondary 136" from pole top. Transfer fused 25KVA XFMR Bank; Replace cutout; Replace primary sidewalk guy with to new FTR-set 1" TT anchor LL~8', P~22.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to install new 35/2 stub pole. Install primary 18M dguy to new FTR-set 1" TT anchor LL~UNK, P~DE.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Replace due to cracking/leaning. Attach secondary 136" from pole top; Replace cutout and arrestor;
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to bending/bowing. Attach secondary 136" from pole top. Transfer fused 25KVA XFMR; Replace cutout; Services exist midspan.
3565	80367767	SK-Conv#1337690 - MakeReadyNB MCI -	541	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to rot. Attach secondary 136" from pole top. Transfer fused 50KVA XFMR. Replace cutout. Services exist midspan.
3566	80367780	Third Party Make Ready Non-Billable	507	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				raise secondary 15"	raise secondary 15"
				extend riser	extend riser
				extend riser	extend riser
3567	80367800	Third Party Make Ready Non-Billable	31	resag secondary	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 45. Clean up drooping Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 31
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2294.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 10.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1768.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1728 & 1730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1725 & 1728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack out of Sec. to pole 1732 & 1734.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8" & DE Sec. 14". Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4". Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4". Lower streetlight bracket 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1713. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise Sec. 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. span guy at existing height to pole 1130.
3568	80367811	*HAWK*BD - Conv. 1302963 - Make Rea	6,566	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. span guy at existing height to pole 1131.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to deterioration & damage; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=14', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/1 Remove: 40/4 Replace due to deterioration; Set new pole in line with adjacents; Attach neutral 82" from pole top; Remove primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M stub guy to P.3343-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR; Install C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" & install secondary extension bracket; XFMR is not fused
3569	80367904	KG Conv#1669318-RegularMakeReadyNon	822	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to conductor uplift; Replace primary down guy with 14M to existing anchor LL=10', P=18'
3570	80367997	KG Conv#1292567-RegularMakeReady-Ne	1,017	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1371 & 1373. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 524. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 526.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" and DE Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1107 & 1109. Extend riser up to Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 12". Clean up drooping Xfmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3734. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2954. Extend riser up to 2" above Sec. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2640 & 2642.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3006 & 3003. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2642.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut./Svc. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3752.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 3301 & 2639.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2630. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2630. Inst. Zap shield.
3571	80368120	*HAWK*Conv. 1307044 - Make Ready No	4,289	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2626.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary transfer to double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/2 due to 5' rule
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3572	80368134	3PA MR#1746503 (9 Poles) NP, NB, Be	539	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3573	80368232	*D&D* BD - Conv. 1850161 - PRIORITY	474	PRIORITY	
3574	80368256	*D&D*3PA NetSpeed LLC Alden Convers	314	PRIORITY	
3575	80368260	*D&D*3PA NetSpeed LLC Alden Convers	2,370	PRIORITY	
3576	80368264	*D&D*Elec Proj Third Party Non Reim	156	PRIORITY	
3577	80368270	EA-Conv#1292553-MakeReadyNonReimb-	25	Prior to 5/11/2022	
3578	80368280	EA-Conv#1292553-MakeReadyNonReimb-	368	Prior to 5/11/2022	
3579	80368302	*D&D*CT Third Party Attachment Conv	508	PRIORITY	
3580	80368325	3PA NetSpeed LLC Alden Conversation	206	Prior to 5/11/2022	
3581	80368330	3PA NetSpeed LLC Alden Conversation	8	Prior to 5/11/2022	
3582	80368334	3PA NetSpeed LLC Alden Conversation	8	Prior to 5/11/2022	
3583	80368362	MC CONV#1353183-PRIORITY MAKE READY	545	PRIORITY	
3584	80368429	Conv#1276936 3rd Party Project -	328	PRIORITY	
3585	80368430	Conv#1276936 3rd Party Project -	445	PRIORITY	
3586	80368431	Conv#1276936 3rd Party Project -	211	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE going to pole G438.
3587	80368433	*D&D*KA - Conv. 1291638 - Make Read	1,012	Make Ready - Correct pre-existing condition/violation - Loading	FTR Inst 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut./Sec at 82". Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc. (FTR Set). Transfer streetlight.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to deterioration & damage; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=14', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/1 Remove: 40/4 Replace due to deterioration; Set new pole in line with adjacents; Attach neutral 82" from pole top; Remove primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M stub guy to P.3343-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR; Install C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" & install secondary extension bracket; XFMR is not fused
3588	80368465	KG Conv#1669318-RegularMakeReadyNon	727	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to conductor uplift; Replace primary down guy with 14M to existing anchor LL=10', P=18'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec., Clean up drooping Sec./Svc riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec., Clean up drooping xfrmr/riser cables.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 70260. Extend Sec. riser up to 2" above Sec., Clean up drooping Xfmr/Svc riser cables.
3589	80368517	BD - Conv. 1850161 - Make Ready Non	867	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 70269 & 70267. Inst. zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to cracked & rotting pole top; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary/neutral 82" from pole top; Transfer 10KVA XFMR, replace fuse, zap shield exists; Remove Tree Guy;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach Neutral 82" from pole top; Replace 14M Secondary down guy to existing anchor LL=10', P=16'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor LL=14', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace 14M Primary Down Guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=5'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to breaking 5' rule, clearance issues; Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 6"
3590	80368523	KG Conv#1669322-RegularMakeReadyNon	1,451	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise neutral 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1371 & 1373. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 524. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 526.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" and DE Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1107 & 1109. Extend riser up to Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 12". Clean up drooping Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3734. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2954. Extend riser up to 2" above Sec. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2640 & 2642.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3006 & 3003. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2642.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables (re-make connections). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut./Svc. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3752.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 3301 & 2639.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2630. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2630. Inst. Zap shield.
3591	80368544	*HAWK*Conv. 1307044 - Make Ready No	5,396	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2626.
3592	80368545	*D&D*CT Third Party Attachment Conv	57	PRIORITY	
3593	80368556	*D&D* BD - Conv. 1307060 - PRIORITY	401	PRIORITY	
3594	80368655	*ASP* MA-Conv#1798549-MakeReadyNonR	490	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Sidewalk guy to new ES set 1" TT anchor LL=12, P=DE; Form up secondary loops at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 24". Extend riser up to raise Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 17". Clean up drooping Xfrmr/riser cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 8". Extend stand-off riser up to raised Svc. position. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 955 & 953.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 955 & 958. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 972 & 975. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 980. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4181 & 5088.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 985 & 986. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 869.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec./Neut. Inst. Zap shield.
3595	80368852	JS - Conv. 1307054 - Make Ready Non	1,218	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4085. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 24". Extend riser up to raise Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 17". Clean up drooping Xfrmr/riser cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 8". Extend stand-off riser up to raised Svc. position. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 955 & 953.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 955 & 958. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 972 & 975. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 980. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4181 & 5088.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 985 & 986. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 869.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec./Neut. Inst. Zap shield.
3596	80368889	*HAWK*JS - Conv. 1307054 - Make Rea	648	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4085. Inst. Zap shield.
3597	80368962	Conv# 1276936 3rd Party Project -	70	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend service riser up to Sec. level.
					Pull slack in Sec. to pole 1479. Pull slack in DE Sec. to pole 8214 (replace Sec. hardware). Inst. (3) zap shields.
					Pull slack in Sec./Neut. to poles 1494 & 1492.
					Pull slack in OW Sec. to pole 4006.
					Raise Sec. 41". Raise Xfrmr. 41".
					Pull slack in Sec. to pole 4178 (adjust midspan services) & pole 1479 (adjust midspan service).
					Pull slack in DE Neut. to pole 4556.
					Raise Neut. 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
3598	80368963	Convo# 1276936 3rd Party Project -	15	Make Ready - Correct pre-existing condition/violation - Loading	Extend control riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables. Inst. Cutouts and Zap Shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 230.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 231.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Ins. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2119.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 5". Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 1954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 1960 & 1962.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 2087.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 1966 & 2085.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to poles 2237 & 2089.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 2090. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 1454.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to poles 267 & 269. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 645 & 648. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 266
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (3) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M ins. anc. guy at 22", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3599	80369040	*HAWK*Conv. 1307060 - Make Ready No	11,856	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to cracked & rotting pole top; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary/neutral 82" from pole top; Transfer 10KVA XFMR, replace fuse, zap shield exists; Remove Tree Guy;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach Neutral 82" from pole top; Replace 14M Secondary down guy to existing anchor LL=10', P=16'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor LL=14', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=5'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to breaking 5' rule, clearance issues; Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 6"
3600	80369265	KG Conv#1669322-RegularMakeReadyNon	530	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise neutral 8"
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to cracked & rotting pole top; Attach neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary/neutral 82" from pole top; Transfer 10KVA XFMR, replace fuse, zap shield exists; Remove Tree Guy;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach Neutral 82" from pole top; Replace 14M Secondary down guy to existing anchor LL=10', P=16'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor LL=14', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary down guy to existing anchor LL=7', P=5'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to breaking 5' rule, clearance issues; Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 6"
3601	80369508	KG Conv#1669322-RegularMakeReadyNon	57	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise neutral 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 3040.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3470 & 3019.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to poles 3023 & 3471.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2338.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1644 & 1646. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 1640.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec./Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2504 & 2506.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Neut. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Neut. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4068 1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3076 1/2 & 4066. Clean up drooping Xfrmr/riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 210. Clean up drooping Xfrmr/riser cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 207 & 209.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3998 & 207.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 204 & 3998. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 201.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 199.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D890.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 196 & 198.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 194 & 196. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4109.
3602	80369603	*HAWK*JS - Conv. 1307058 - Make Rea	6,280	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 190.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 3040.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3470 & 3019.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to poles 3023 & 3471.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2338.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1644 & 1646. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 1640.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec./Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2504 & 2506.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Neut. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Neut. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4068 1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3076 1/2 & 4066. Clean up drooping Xfrmr/riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 210. Clean up drooping Xfrmr/riser cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 207 & 209.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3998 & 207.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 204 & 3998. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 201.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 199.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D890.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 196 & 198.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off riser up to Sec. (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 194 & 196. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4109.
3603	80369606	JS - Conv. 1307058 - Make Ready Non	4,973	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 190.
3604	80369767	KA - Conv. 1310291 - Make Ready Non	19	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
3605	80369809	MA-Conv#1727855-MakeReadyNonReimb-C	1,539	Still in the engineering phase	
3606	80369810	MA-Conv#1727855-MakeReadyNonReimb-C	980	Still in the engineering phase	
3607	80369814	*asp* MC Conv#1857283-PriorityMRNon	563	PRIORITY	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 6" install down guy
3608	80369815	3PA MR#1872166 (3 Pole) NB, NP, Bra	203	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy install span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3609	80370102	3PA MR#1870940 (3 Locations) NP, NB	152	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
3610	80370109	*D&D*KA - Conv. 1286242 - Make Read	43	PRIORITY	
3611	80370182	*ASP* JS - Conv. 1822791 - Priority	989	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3260 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim branches midspan to P.631 (branches in secondary/COMMS); Resag secondary to P.631; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M span guy to P.4626; Remove weatherhead and extend 2" secondary riser with 3" PVC shield to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" capacitor control riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to existing anchor (P~6')
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to existing anchor due to overload (LL=7' P~17')
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 20"; Install 18M Down guy to existing 1" TT anchor LL=6' P~8'
				Other - Provide Comment	Replace XFMR arrester bracket and arrester; Install animal guard
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace pole due to 5' rule issues, Assist TEL due to SEC riser; Attach secondary 136" from pole top; Transfer XFMR
3612	80370472	PC-Conv#131698-MakeReadyNonReimb-MC	25	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1, Remove: 40/2, Attach secondary 136" from pole top; Assist TEL due to SEC riser; Transfer XFMR
3613	80370518	KG Conv#1296072-RegularMakeReady-Ne	613	Prior to 5/11/2022	
3614	80370545	CT Third Party Attachment Conversat	1,112	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 FTR replacing due to clearance issues; attach secondary 82" from pole top; install 14M primary down guy to existing FTR-set 1" TT LL=15', P~18
3615	80370564	AD-Conv#1313725-RegularMakeReadyNB-	74	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 FTR replacing due to clearance issues; attach secondary 82" from pole top
3616	80370573	*D&D* AK-Conv#1263353-MakeReadyNonR	11,906	Prior to 5/11/2022	
3617	80370579	*D&D*KA - Conv. 1286247 - Make Read	7,233	Prior to 5/11/2022	
3618	80370676	CP-Conv#1310337-Priority Make Ready	520	PRIORITY	
3619	80370682	CP-Conv#1310337-PriorityMakeReadyNB	182	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to guy height. Inst. Zap shield.
3620	80370708	JS - Conv. 1822934 - Make Ready Non	711	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 719.
3621	80370715	*D&D* JS - Conv. 1822927 - Priority	415	PRIORITY	
					Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	ES inst. (1) anc. at a lead of 7' for DE, remove existing undersized anc. Inst. (1) 14M ins. span guy at 6" above Sec., run to pole 394 (attach ins. end at 22" at pole 394). Inst. (1) 18M non-ins. anc. guy at 12" below
3622	80370716	JS - Conv. 1822927 - Make Ready Non	159	Make Ready - Correct pre-existing condition/violation - Loading	Sec. DE, replace existing guy, attach to the 7' lead DE anc. Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables. Inst. Cutouts and Zap Shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 230.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 231.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Ins. Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2119.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 5". Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 1954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 1960 & 1962.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 2087.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 1966 & 2085.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to poles 2237 & 2089.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 2090. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 1454.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to poles 267 & 269. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 645 & 648. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 266
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (3) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M ins. anc. guy at 22", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3623	80370794	*HAWK*Conv. 1307060 - Make Ready No	6,168	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3624	80371206	KG Conv#1296072-RegularMakeReady-Ne	515	Prior to 5/11/2022	
3625	80371290	JT-Conv#1296077-MakeReadyNonReimb-N	123	Prior to 5/11/2022	
3626	80371295	JT-Conv#1296077-MakeReadyNonReimb-N	25	Prior to 5/11/2022	
3627	80371301	JT-Conv#1296077-MakeReadyNonReimb-N	49	Prior to 5/11/2022	
3628	80371307	JT-Conv#1296077-MakeReadyNonReimb-N	343	Prior to 5/11/2022	
3629	80371310	*D&D*KA - Conv. 1286247 - Make Read	250	Prior to 5/11/2022	
3630	80371312	JT-Conv#1296077-MakeReadyNonReimb-N	294	Prior to 5/11/2022	
3631	80371313	JT-Conv#1296077-MakeReadyNonReimb-N	98	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary and streetlight 18" no existing clearance violation. shift up needed to allow new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary and streetlight 10" no existing clearance violation. shift up needed to allow for new comms transfer
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12" no existing clearance violation. shift up need to allow transfer of new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace 2x guys
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy. install additional guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
3632	80371366	PC-Conv#1292557-MakeReadyNonReimb-N	100	Pole replacement - Pole defective (pre-existing condition/violation)	dress drip loop install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary riser wire
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary and riser wires
				Other - Provide Comment	install streetlight conduit
				Other - Provide Comment	install streetlight conduit
3633	80371389	*D&D*ZG-Conv#1337697-MakeReadyNonRe	125	Other - Provide Comment	install streetlight conduit
3634	80371392	CT Third Party Attachment Conversat	308	Prior to 5/11/2022	
3635	80371396	*D&D*KA - Conv. 1286247 - Make Read	211	PRIORITY	
3636	80371397	D&DJS - Conv. 1315073 - PRIORITY Ma	22	PRIORITY	
3637	80371423	BC - Conv. 1816349 - Priority Make	270	PRIORITY	
					Raise Sec. 30" or raise Sec. to 52" from top of pole. Note: Existing make ready survey 1619473 (WO 18119312) for this pole. Construction order/timeframe may vary.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svcs 27".
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv 35' class 4. Attach Sec at 82". Inst. (1) 14M ins. anc, guy at 22", attach to the bisector anc. (FTR set). Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced due to
				Pole replacement - Pole Loading (pre-existing condition/violation)	existing midspan clearance issues and loading/bowing.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set 40' class 2 pole (JO) / Rmv 35' class 4. Attach Sec at 82". Inst. (1) 14M ins. anc, guy at 22", attach to the bisector anc. (FTR set). Note: Pole replaced due to defects, split top of pole and bowing.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set 40' class 2 pole (JO) / Rmv 35' class 4. Attach Sec at 82". Inst. (1) 14M ins. anc, guy at 22", attach to the bisector anc. (FTR set). Note: Pole replaced due to defects, split top of pole and bowing.
3638	80371424	BC - Conv. 1816349 - Make Ready Non	417	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
3639	80371435	MA-Conv#1727855-MakeReadyNonReimb-C	642	Still in the engineering phase	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut & Kick riser; Replace due to splitting pole top; Attach Secondary 82" from pole top; Transfer 50KVA XFMR and fuse; Replace 14M Primary down guy to new ES set 1" TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Straighten pole; Extend 2" Secondary riser with 3" PVC shield 14" to Secondary level; Install 14M Secondary span guy to P.1742
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach Neutral 82" from pole top
3640	80371520	OA Conv#1798554-RegularMakeReadyNon	830	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration; Attach Neutral 82" from pole top; Replace 14M Primary down guy to existing anchor LL=10', P=32
3641	80371539	*D&D* MA-Conv#1727855-PriorityMakeR	24	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 36"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3062; Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3065
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.2239 due to branches pushing down secondary; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4241
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4380
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser with 5" PVC shield 36"; Replace 15'5 of orangeburg
3642	80371587	*D&D*Conv#1307674-RegularMakeReady-	2,572	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 36"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3062; Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3065
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.2239 due to branches pushing down secondary; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4241
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4380
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser with 5" PVC shield 36"; Replace 15'5 of orangeburg
3643	80371600	*D&D*Conv#1307674-RegularMakeReady-	5,318	Other - Provide Comment	Install streetlight conduit
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M SEC down guy to new ES set 1" TT anchor, LL=13, P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form Up XFMR leads; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading Install additional (2) 18M primary down guys to (2) existing anchors, LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M stub guy backing primary to stub pole 9346-S 60'
3644	80371709	MA-Conv#1822952-MakeReadyNonReimb-M	1,518	Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; XFMR is fused
3645	80371711	*D&D* JS - Conv. 1828752 - Priority	711	PRIORITY	
					Raise Sec./Neut. 12".
					Raise bottom-most ES Sec./Svc. 30". Inst. (1) 14M non-ins. anc. guy at 12" below raised Sec. DE, replace existing guy, attach to existing DE anc..
					Extend Svc. riser up to Sec. level.
					Pull slack in DE Sec. to pole 23723 & in DE Neut. to pole 7561. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Inst. (1) 14M ins. anc. guy at 46", attach to the DE anc. (FTR set). Inst. (1) 14M non-ins. anc. guy at 109", attach to the DE anc.
3646	80371712	JS - Conv. 1828752 - Make Ready Non	649	Make Ready - Correct pre-existing condition/violation - Loading	(FTR set). Replace cutout. Note: Pole replaced due to leaning towards road & existing clearance issues.
3647	80371820	*HAWK*Third Party Make Ready Non-Bi	50	PRIORITY	
3648	80371837	*HAWK*Third Party Make Ready Non-Bi	65	PRIORITY	
					FTR replace pole 45/1
				extend riser	extend riser
				Existing Attachment auto-added.	Existing Attachment auto-added.
				Existing Attachment auto-added.	Existing Attachment auto-added.
3649	80371845	Third Party Make Ready Non-Billable	160	extend riser	extend riser
					Clean up drooping Xfrmr/Sec. cables.
					Raise AC 10".
					Inst. (2) 18M non-ins. anc. guys at 6" above Sec. & 6" below AC DE, replace existing guy, attach both to the existing DE anc..
					Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
					Pull slack in Sec. to pole 1352.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Xfrmr/Sec. cables.
					Pull slack in DDE Sec.s to poles 253 & 590.
					Clean up drooping Sec./svc cables.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE 1PH Pri. anc. Inst. zap shield.
					Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Pull slack in Sec. to pole 255.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 257 & 259 (adjust midspan services).
3650	80371875	Third Party Make Ready Non-Billable	49	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 263.
3651	80371908	*D&D*Conv#1315183 3rd Party Proje	290	PRIORITY	
3652	80371910	*D&D*Conv#1315183 3rd Party Proje	23	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3653	80371914	*D&D*Convo# 1315183 3rd Party Proje	138	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3654	80372016	Convo# 1315183 3rd Party Project -	385	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3655	80372018	Convo# 1315183 3rd Party Project -	15	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3656	80372020	Convo# 1315183 3rd Party Project -	77	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=8', P=3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.25098
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=10', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Prim down guy with 14M to existing anchor LL=12', P=DE; Replace Sec down guy with 14M to existing anchor LL=4', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES-set 1"TT anchor LL=10', P=7'; Resag secondary to P.21705; Form up XFMR leads, XFMR is fused; Tree trimming needed around pole & guying
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=10', P=DE; Resag neutral to P.23573
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M stub guy to P.23573-S backing secondary; Replace down guy with 14M to existing anchor LL=13', P=DE; Resag secondary to P.24330; Tree trimming needed at pole top
				Other - Provide Comment	Replace down guy with 14M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy 14M to existing anchor LL=35', P=4'; Tree trimming needed around anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Tree trimming needed around guying
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag sec to P.22748
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top pin with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 18" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=9', P=DE; Install 14M primary down guy to new ES-set 1"TT anchor LL=11', P=DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install 14M secondary down guy to new ES-set 1"TT anchor LL=5', P=49'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=14', P=5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Replace down guy with 14M to existing anchor LL=17', P=2'; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend voltage regulator riser with PVC shield 14"; Form up voltage regulator riser loops
3657	80372034	KG Conv#1670109-RegularMakeReadyNon	7,837	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=5', P=4'
3658	80372253	KG Conv#1353197-RegularMakeReadyNB-	34	App was cancelled	
				Make Ready - Correct pre-existing condition/violation - Clearance	ES set (1) anc. at a lead of 5' for corner bisector, replace buried anc.. Inst. (1) 14M ins. anc. guy at existing guy at 22", replacing existing guy, attach to the 5' lead bisector anc.. Pull slack in Neut. to pole 27454.
3659	80372331	*D&D* JS - Conv. 1828684 - Make Rea	474	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to bottom of Xfrmr. Inst. zap shield.
3660	80372433	KG Conv#1301063-RegularMakeReady-Ne	(3,063)	Prior to 5/11/2022	
3661	80372522	*D&D* BD - Conv. 1310275 - PRIORITY	401	PRIORITY	
3662	80372559	*D&D*KA - Conv. 1286238 - Make Read	227	Prior to 5/11/2022	
3663	80372599	KG Conv#1301063-RegularMakeReady-Ne	(574)	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 975.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 977.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2447.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 978
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8". Pull slack out of Sec. to pole 2119. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 005, Pole 967 Clean up drooping Xfmr cables. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to pole 1860.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to pole 1096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfmr. Cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1830. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 991. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20 & 22.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 22, replace hardware..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 16'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30" and QPX DE 36".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 690.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 2139.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. stub guy at existing height to pole 718-S, replacing existing guy. Pull slack out of Sec. DE to pole 719.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3664	80372633	*HAWK* BD - Conv. 1310275 - Make Re	6,212	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. stub guy at existing height to pole 1444, replacing existing guy.
3665	80372649	JT-Conv#1296077-MakeReadyNonReimb-N	3,675	Prior to 5/11/2022	
3666	80372700	*D&D*KA - Conv. 1286238 - Make Read	10,931	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL−6', P−DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL−8', P−3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.25098
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL−10', P−7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Prim down guy with 14M to existing anchor LL−12', P−DE; Replace Sec down guy with 14M to existing anchor LL−4', P−DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES-set 1"TT anchor LL−10', P−7'; Resag secondary to P.21705; Form up XFMR leads, XFMR is fused; Tree trimming needed around pole & guying
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL−10', P−DE; Resag neutral to P.23573
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M stub guy to P.23573-S backing secondary; Replace down guy with 14M to existing anchor LL−13', P−DE; Resag secondary to P.24330; Tree trimming needed at pole top
				Other - Provide Comment	Replace down guy with 14M to existing anchor LL−9', P−5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy 14M to existing anchor LL−35', P−4'; Tree trimming needed around anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL−10', P−DE; Tree trimming needed around guying
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag sec to P.22748
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top pin with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL−11', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 18" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL−9', P−DE; Install 14M primary down guy to new ES-set 1"TT anchor LL−11', P−DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install 14M secondary down guy to new ES-set 1"TT anchor LL−5', P−49'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL−14', P−5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Replace down guy with 14M to existing anchor LL−17', P−2'; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to existing anchor LL−8', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend voltage regulator riser with PVC shield 14"; Form up voltage regulator riser loops
3667	80372726	KG Conv#1670109-RegularMakeReadyNon	2,939	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL−5', P−4'
				Make Ready - Correct pre-existing condition/violation - Clearance	ES set (1) anc. at a lead of 7' for DE. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the 7' lead DE anc.. Inst. (1) 14M non-ins. anc. guy at 6" above Sec., attach to the 7' lead DE anc..
3668	80372830	JS - Conv. 1828755 - Make Ready Non	474	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole B9846. Clean up drooping Xfrmr/Svc. riser cables. Inst. zap shield.
3669	80372846	JS - Conv. 1831677 - Make Ready Non	82	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 18M primary down guys to new ES set 1" TT anchor LL−11', P−DE Note: Tagged â€˜P.25250â€™ in field
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL−18', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor LL−8', P−DE
				Other - Provide Comment	Due to loading and cracking, Replace tangent XARM with medium corner
				Other - Provide Comment	Due to loading, Replace tangent XARM with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Straighten the pole; XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten pole due to leaning; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary down guy to existing anchor LL−13', P−DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shallow set pole causing leaning, straighten pole Note: Secondary riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole; XFMR is fused
3670	80372848	MA-Conv#1728553-MakeReadyNonReimb-C	1,150	Pole replacement - Pole defective (pre-existing condition/violation)	Replace slacking Primary down guy with 14M to existing anchor LL−10', P−9'
3671	80372953	KG Conv#1301063-RegularMakeReady-Ne	(97)	Prior to 5/11/2022	
3672	80373009	ZG-Conv#1353210-MakeReadyNB-MCI Pa	309	Still in the engineering phase	
				Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	Install push brace
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL−12', P−DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M secondary down guy to new ES-set 1"TT anchor LL−12', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 36"; Extend 3" secondary riser 36" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary span guy to P. 5639
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 5637 & P. 17651
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag neutral to P. 24825
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL−15', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 5636 & P. 7723
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL−15', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES-set 1"TT anchor LL−10', P−DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 21695
3673	80373100	KG Conv#1727922-RegularMakeReadyNon	4,347	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES-set 1"TT anchor LL−10', P−DE
3674	80373248	JT-Conv#1270167-MakeReadyNonReimb-N	346	Prior to 5/11/2022	
3675	80373252	JT-Conv#1270167-MakeReadyNonReimb-N	306	Prior to 5/11/2022	
3676	80373254	JT-Conv#1270167-MakeReadyNonReimb-N	588	Prior to 5/11/2022	
3677	80373303	*D&D*MC Conv#1310357-PriorityNBMake	636	PRIORITY	
3678	80373307	CT Third Party Attachment Conversat	180	PRIORITY	
3679	80373328	CT Third Party Attachment Conversat	56	PRIORITY	
3680	80373330	CT Third Party Attachment Conversat	35	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 103. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec./Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 88.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 85 & 87.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27813.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. G8518.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 60". Raise (2) street lights 48".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F2148. Inst. Zap shield.
3681	80373388	*D&D*JS - Conv. 1320557 - Make Read	4,310	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 103. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec./Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 88.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 85 & 87.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27813.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. G8518.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 60". Raise (2) street lights 48".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F2148. Inst. Zap shield.
3682	80373389	JS - Conv. 1320557 - Make Ready Non	4,348	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/riser cables. Inst. Zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Other - Provide Comment	Replace 3PH pole top due to broken pins
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace tree guy with 14M DG to new ES set 1"TT anchor LL=12', P=38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 11"; Extend SEC riser shield 22"; Extend primary riser
				Other - Provide Comment	Replace pole top with medium corner construction; Transfer C/O
				Other - Provide Comment	Form up XFMR loops; Tree trimming needed at midspan towards P.32736
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 18M to existing anchor due to large corner, LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
3683	80373447	EA-Conv# 1709081-MAkeReadyNonReimb-	780	Other - Provide Comment	Replace road side pin and insulator
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 18M primary down guys to new ES set 1" TT anchor LL=11', P=DE Note: Tagged â€˜P.25250â€™ in field
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor LL=8', P=DE
				Other - Provide Comment	Due to loading and cracking, Replace tangent XARM with medium corner
				Other - Provide Comment	Due to loading, Replace tangent XARM with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Straighten the pole; XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten pole due to leaning; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary down guy to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shallow set pole causing leaning, straighten pole Note: Secondary riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole; XFMR is fused
3684	80373514	MA-Conv#1728553-MakeReadyNonReimb-C	408	Pole replacement - Pole defective (pre-existing condition/violation)	Replace slacking Primary down guy with 14M to existing anchor LL=10', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 18M primary down guys to new ES set 1" TT anchor LL=11', P=DE Note: Tagged â€˜P.25250â€™ in field
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor LL=8', P=DE
				Other - Provide Comment	Due to loading and cracking, Replace tangent XARM with medium corner
				Other - Provide Comment	Due to loading, Replace tangent XARM with medium corner
				Make Ready - Correct pre-existing condition/violation - Loading	Straighten the pole; XFMR is fused; Zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten pole due to leaning; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary down guy to existing anchor LL=13', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shallow set pole causing leaning, straighten pole Note: Secondary riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads at pole; XFMR is fused
3685	80373518	MA-Conv#1728553-MakeReadyNonReimb-C	2,477	Pole replacement - Pole defective (pre-existing condition/violation)	Replace slacking Primary down guy with 14M to existing anchor LL=10', P=9'
				Other - Provide Comment	Replace 3PH pole top due to broken pins
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace tree guy with 14M DG to new ES set 1"TT anchor LL=12', P=38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 11"; Extend SEC riser shield 22"; Extend primary riser
				Other - Provide Comment	Replace pole top with medium corner construction; Transfer C/O
				Other - Provide Comment	Form up XFMR loops; Tree trimming needed at midspan towards P.32736
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 18M to existing anchor due to large corner, LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
3686	80373543	EA-Conv# 1709081-MAkeReadyNonReimb-	454	Other - Provide Comment	Replace road side pin and insulator
3687	80373625	*D&D*Conv. 1320559 - PRIORITY Make	382	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. Tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec./Neut. To poles 21975 & F6154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Neut. to pole 954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 225. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./ DE Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5652.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5646.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to DE Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole G5618.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5615. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5584. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 105.
3688	80373626	*D&D*Conv. 1320559 - Make Ready Non	1,532	Make Ready - Correct pre-existing condition/violation - Loading	Rmv. old anchor guy from old pole (double pole scenario).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. Tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec./Neut. To poles 21975 & F6154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Neut. to pole 954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 225. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./ DE Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5652.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5646.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to DE Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole G5618.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5615. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5584. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 105.
3689	80373627	*D&D*Conv. 1320559 - Make Ready Non	225	Make Ready - Correct pre-existing condition/violation - Loading	Rmv. old anchor guy from old pole (double pole scenario).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. Tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec./Neut. To poles 21975 & F6154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Neut. to pole 954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 225. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./ DE Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5652.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5646.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to DE Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole G5618.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5615. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5584. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 105.
3690	80373628	*D&D* Conv. 1320559 - Make Ready No	1,569	Make Ready - Correct pre-existing condition/violation - Loading	Rmv. old anchor guy from old pole (double pole scenario).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. Tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec./Neut. To poles 21975 & F6154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Neut. to pole 954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 225. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./ DE Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5652.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5646.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to DE Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole G5618.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5615. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5584. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 105.
3691	80373629	*D&D*Conv. 1320559 - Make Ready Non	12,784	Make Ready - Correct pre-existing condition/violation - Loading	Rmv. old anchor guy from old pole (double pole scenario).
				Other - Provide Comment	Replace 3PH pole top due to broken pins
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top with A5 Large Corner construction; Replace tree guy with 14M DG to new ES set 1"TT anchor LL=12', P=38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise SEC 11"; Extend SEC riser shield 22"; Extend primary riser
				Other - Provide Comment	Replace pole top with medium corner construction; Transfer C/O
				Other - Provide Comment	Form up XFMR loops; Tree trimming needed at midspan towards P.32736
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace DG with 18M to existing anchor due to large corner, LL=9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
3692	80373642	EA-Conv# 1709081-MAkeReadyNonReimb-	499	Other - Provide Comment	Replace road side pin and insulator
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Install 14M secondary down guy to new ES set 1" TT anchor, LL-14' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5835
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken XARM
3693	80373716	KG Conv#1670167-RegularMakeReadyNon	1,083	Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag neutral to P. 13670
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	Install 14M secondary down guy to new ES set 1" TT anchor, LL-14' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5835
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace broken XARM
3694	80373774	KG Conv#1670167-RegularMakeReadyNon	600	Pole replacement - Pole defective (pre-existing condition/violation)	Re-sag neutral to P. 13670

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3695	80373959	KG Conv#1830640-RegularMakeReadyNon	490	Still in the engineering phase	
3696	80373982	KG Conv#1830640-RegularMakeReadyNon	613	Still in the engineering phase	
3697	80374821	*D&D*KA - Conv. 1286238 - Make Read	22	PRIORITY	
3698	80374866	*D&D*KA - Conv. 1286238 - Make Read	106	PRIORITY	
3699	80374868	*D&D*KA - Conv. 1286238 - Make Read	115	PRIORITY	
3700	80374953	MC Conv#1310357-PrioriytNB-MakeRead	66	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary clamp 40"; Raise streetlight 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Replace primary spacer cable bracket Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3701	80374964	SK-Conv#1353183-MakeReadyNB MCI - P	370	Pole replacement - Pole defective (pre-existing condition/violation)	Transfer ES facilities to FTR-set: 45/1 Remove: 40' Replace due to rot; Attach secondary 136" from the pole top; Shift service to house midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary clamp 40"; Raise streetlight 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Replace primary spacer cable bracket Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3702	80374972	*D&D*SK-Conv#1353183-MakeReadyNB MC	831	Pole replacement - Pole defective (pre-existing condition/violation)	Transfer ES facilities to FTR-set: 45/1 Remove: 40' Replace due to rot; Attach secondary 136" from the pole top; Shift service to house midspan
3703	80374977	KG-Conv#1274114-MakeReady-Comcast-P	3,361	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor LL=14', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace pole top construction with medium corner DBL XARM (See DTR08.171.7G)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
3704	80375083	KG Conv#1681606-RegularMakeReadyNon	255	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34" due to clearance
					Resag DPX secondary to P.2691, install street light conduit; install cutout and fuse to XFMR
					resag secondary to P.2733; tree trim at pole top and to P.2733, install streetlight conduit
					Shift ES facilities to FTR set 45/2 replace due to heavy bowing at top; attach secondary 109" from pole top; replace 14M primary down guy to new FTR set 1" TT anchor, LL=15', P=DE; replace 14M primary span guy to P.3286; replace 14M secondary span guy to P.3381; shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/2, remove 40/3, bump up due to midspan clearances, replace cutout & 30K fuse, replace 14M primary down guy to new FTR set 1" TT anchor, LL=16', P=DE; shift (2) services to midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2 remove 40/4, replace due to base damage and deterioration; attach secondary 82" from pole top, replace 14M primary down guy to new FTR set 1" TT anchor LL=15', P=DE,
				Make Ready - Correct pre-existing condition/violation - Loading	replace 14M primary span guy to P.2681; install streetlight conduit; shift (2) services midspan; replace 14M secondary span guy to P.3607
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2, remove: 35/3, replace due to splits and cracks through bolts, attach secondary 82" from pole top; install streetlight conduit; replace 14M secondary span guy to P.2691 and tree
				Make Ready - Correct pre-existing condition/violation - Loading	trimming to P.2691 shift (1) service mid-span
				Other - Provide Comment	Dead-end DPX secondary and reconnect to SL; install streetlight conduit
3705	80375126	AD-Conv#1353222-RegularMakeReadyNon	172	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilites to FTR set 40/2, remove 35/3, replace due to splits top, attach secondary 82" from pole top, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 975.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 977.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2447.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 978
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8". Pull slack out of Sec. to pole 2119. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 005, Pole 967 Clean up drooping Xfmr cables. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to pole 1860.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to pole 1096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfmr. Cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1830. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 991. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20 & 22.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 22, replace hardware..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30" and QPX DE 36".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 690.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 2139.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. stub guy at existing height to pole 718-S, replacing existing guy. Pull slack out of Sec. DE to pole 719.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3706	80375158	*HAWK*BD - Conv. 1310275 - Make Rea	6,980	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. stub guy at existing height to pole 1444, replacing existing guy.
3707	80375179	MC Convo#1310331-PriorityMakeReadyN	360	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Fill hole at poleâ€™s base; Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F4705
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover SL drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.61974
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1073
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.61979
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.61978
				Other - Provide Comment	Resag secondaries to P.G405; Shft (4) SVCâ€™s mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken sec clevis and attach 52" from pole top; Shft SVC mid span
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.F8395
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F476
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.G863
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.740
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 16" with 3" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F4917
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.G408
				Other - Provide Comment	Shift SL and secondaries to newpole; Attach sec 82" from pole top; Shft (3) SVCâ€™s mid span
3708	80375192	JT-Conv#1307710-MakeReadyNonReimb-N	172	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondaries
3709	80375204	JS - Conv. 1320590 - PRIORITY Make	85	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5713.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5711.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2992.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 14". Extend stand-off riser up to 2" above Sec. (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2286 & 2288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. Tap 6". Pull slack in Sec. to poles 2284 & 2286.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-attach Sec. to clamp 24" above.
3710	80375218	*D&D*JS - Conv. 1320590 - Make Read	4,203	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 376.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 4"
				Other - Provide Comment	Shift ES facilities to FTR set: 40/1 Remove: 40/4 Replace due to loading; Attach neutral 82" from pole top; Replace stub guy with 14M to P.463-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace bent PTP
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming needed due to vegetation growing on XFMR and neutral line
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to pole top split; Attach secondary 82" from pole top
				Other - Provide Comment	Due to bent pole top pin, replace 1PH insulator
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused; Replace down guy with 14M to new ES-set 1'TT anchor LL=6', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with single phase insulator; Resag neut to P.445
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deadend secondary construction; Install 14M secondary down guy to new ES-set 1'TT anchor LL=8', P=DE
3711	80375219	JT-Conv#1307710-MakeReadyNonReimb-N	25	Make Ready - Correct pre-existing condition/violation - Loading	Extend 4" secondary riser with 5" PVC shield 40"; Form up XFMR leads, XFMR is fused; Replace tree guy with 14M primary down guy to new ES-set 1'TT anchor LL=8', P=DE
3712	80375262	MC Conv#1310331-PriorityMakeReadyN	831	PRIORITY	
3713	80375263	*HAWK*KG-Conv#1274114-MakeReady-Com	1,136	Prior to 5/11/2022	
3714	80375293	JS - Conv. 1320577 - PRIORITY Make	38	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 959 Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4" and DE Sec. tap 14". Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr and DE Sec. tap 8". Pull slack in DE Sec. to pole 969.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 974.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 1/0 TPX to existing 1/0 DE Neut and raise 16" from DE neut. position. Move Xfrmr to opposite side of pole. Extend riser up to 2" above Sec./Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. #4 DE Neut. Span to pole 976, Inst. 205' DE span of 1/0 TPX attach at existing DE Sec. height. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1008 & 1004. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Move Xfrmr to opposite side of pole. Extend stand-off riser up to 2" above Neut. (re-make connections). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1014 & 1015.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS bracket 6". Extend riser up to 2" above bottom of raise OWS bracket position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to bottom of Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1020.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82". Inst. 14M non-ins. span guy at 12' from ground, run to pole 962 (attach opposite of Sec.DE at pole 962).
3715	80375307	JS - Conv. 1320577 - Make Ready Non	7,154	Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Existing Attachment auto-added.
					Pull slack in Neut. to pole 2793.
					Pull slack in Neut. to pole 2796.
					Raise Neut. 4".
					Pull slack in DE Sec. to pole 8498.
					Replace aged x-arm, inst. cutouts. Pull slack in Sec. to poles 2274 & 2276 (adjust midspan Svcs in both spans).
					Replace aged x-arm, inst. cutouts. Inst. (1) 14M non-ins. span guy at 6", below xfrmr, run to pole 2277 (attach at 16' from the ground at pole 2277).
					Inst. (1) 14M non-ins. span guy at 6" above Sec., run to pole 1489-S (attach at 6" below Sec. at pole 1498-S).
					Pull slack in DDE Sec.s to poles 3597 & 5104, replace Sec. DE hardware (adjust midspan Svc to pole 3597). Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 5106 (adjust midspan Svcs). Inst. cutouts.
					Pull slack in DE Neut. to pole 1496 (replace Neut./Sec. DE hardware).
					Pull slack in DE Sec. to pole 1500, replace Sec. hardware.
					End replacement of 3-#4 OWS with 1/0 TPX, attach below 3 spool rack.
					Pull slack in Sec. to poles 2283 & 2285. Clean up drooping Sec./Svc cables.
					Clean up drooping Sec./Svc cables. Replace 2PH armless brackets to FG x-arm, inst. cutouts.
					Replace 3-#4 OWS with 1/0 TPX to pole 1497. Attach above existing 1/0 ACSR Neut. DE. Replace broken/defective x-arms., inst. cutouts.
					Clean up drooping Sec. riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/Sec. cables.
3716	80375346	KL - Conv. 1711680 - Make Ready Non	2,557	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 9399.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor LL=14', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace pole top construction with medium corner DBL XARM (See DTR08.171.7G)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
3717	80375501	KG Conv#1681606-RegularMakeReadyNon	290	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34" due to clearance

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 14M secondary down guy to existing anchor LL=14', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace pole top construction with medium corner DBL XARM (See DTR08.171.7G)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
3718	80375530	KG Conv#1681606-RegularMakeReadyNon	389	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34" due to clearance
3719	80375567	*ASP* KL - Conv. 1860935 - Priority	1,102	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5958. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5962, adjust midspan Sec. tap.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5967 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5978 & 5980 (adjust midspan svc. in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
3720	80375713	KL - Conv. 1860935 - Make Ready Non	405	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5965 & 5967.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5958. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5962, adjust midspan Sec. tap.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5967 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5978 & 5980 (adjust midspan svc. in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
3721	80375754	KL - Conv. 1860935 - Make Ready Non	135	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5965 & 5967.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5958. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5962, adjust midspan Sec. tap.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5967 (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5978 & 5980 (adjust midspan svc. in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
3722	80375836	KL - Conv. 1860935 - Make Ready Non	540	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5965 & 5967.
3723	80375869	*D&D*conv#1313715-PriorityMakeReadyN	65	PRIORITY	
3724	80375889	*HAWK*KG-Conv#1274114-MakeReady-Com	365	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 975.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 977.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2447.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 978
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8". Pull slack out of Sec. to pole 2119. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 005, Pole 967 Clean up drooping Xfmr cables. Extend riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to pole 1860.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to pole 1096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfmr. Cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1830. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 991. Inst. Cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap Shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20 & 22.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 22, replace hardware..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30" and QPX DE 36".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 690.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 2139.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. stub guy at existing height to pole 718-S, replacing existing guy. Pull slack out of Sec. DE to pole 719.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3725	80375911	*HAWK*BD - Conv. 1310275 - Make Rea	443	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. stub guy at existing height to pole 1444, replacing existing guy.
3726	80375931	KA - Conv. 1286238 - Make Ready Non	1,670	Prior to 5/11/2022	
3727	80376034	*ASP* BD - Conv. 1850169 - Make Rea	912	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 12" below top guy, attach to existing DE anc. Clean up drooping Sec./xfmr cables. Inst. cutouts & zap shields.
3728	80376194	*D&D* BD - Conv. 1337698 - Make Rea	124	Make Ready - Correct pre-existing condition/violation - Loading	(Non-Billable) Inst. (2) 18M ins. anc. guy at their existing heights, replacing existing guys, attach each to their respective existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. tap 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1750. Extend riser up to 2" above Neut.
3729	80376208	*HAWK*JS - Conv. 1333984 - Make Rea	107	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1756.
3730	80376209	JS - Conv. 1344793 - PRIORITY Make	10	PRIORITY	
					Form up XFMR tails
					Replace broken service deadend
					Form up secondary slack
					Form up secondary slack
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.Install 35/2 Push Brace
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5240
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2159
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.5238
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to loading; Transfer 25 KVA XFMR Banks; Replace (3) C/Oâ€™s & Fuses; Attach secondary 136" from pole top; Replace tree guy with 18M down guy to new 1"TT anchor, LL=12', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary slack installed in streetlight bracket; Reattach streetlight to pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Form up Triplex slack; Install 18M down guy backing secondary to new 1'TT anchor, LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top and bottom secondary 6"
				Install Pole - Stub Pole or Push Brace – Loading - (pre-existing condition/violation)	Form up secondary slack
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up floodlight wires; Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to facilities separation; Attach sec 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=21'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/3 Replace due to separation of facilities & Load; Cut+Kick due to riser; Attach secondary 190" from pole top; Transfer 3" secondary riser; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=15', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to existing load and facilities separations; Attach secondary 190" from pole top; Transfer 25 KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Re-sag secondary to P.828
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 50/3 Replace due to loading; Attach secondary 190" from pole top; Transfer 25KVA XFMR Bank; Replace (3) C/Oâ€™s & Fuses; Install 18M DG backing sec tap LL=16', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up and secure SL loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading; Attach secondary 190" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/3 Replace due to loading. Attach secondary 190" from pole top; Transfer 15 KVA XFMR; Replace C/O & Fuse; Replace (2) DGâ€™s with 18Mâ€™s to new 1"TT anchor LL=20', P=11'
3731	80376268	BC - Conv. 1794516 - Make Ready Non	237	Pole replacement - Pole Loading (pre-existing condition/violation)	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
3732	80376379	JT-Conv#1307744-MakeReadyNonReimb-N	49	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
3733	80376425	JT-Conv#1307744-MakeReadyNonReimb-N	980	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
3734	80376496	*ASP* JS - Conv. 1883373 - Priority	967	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise Sec. DE 12" & pull slack out of Sec. to pole 82354. Extend Pri. & service risers up to 2" above raised Sec..
3735	80376765	*D&D*Conv. 1333884 - Make Ready Non	313	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Pull slack out of Sec. to poles 82354 & 82326.
3736	80376796	*D&D* BD - Conv. 1828681-PRIORITY M	474	PRIORITY	
					Extend svc. riser up to 2" above Sec. Clean up drooping svc. riser/xfmr cables. Inst. cutout.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend stand-off svc. riser up to 2" above Sec. Inst. cutout & zap shield.
					Pull slack out of Sec. to pole 6150.
					Pull slack out of Sec. to pole 202. Clean up drooping svc. riser/xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) anc. at a lead of 10' for DE. Inst. (1) 14M ins. anc. guy at 22", replace existing broken guy, attach to the 10' lead DE anc.. Inst. (1) 14M non-ins. anc. guy at 6" below Sec. DE, attach to the 10' lead DE anc..
3737	80376829	BD - Conv. 1828681- Make Ready Non-	1,363	Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield.
3738	80376837	*D&D*Conv. 1337704 - PRIORITY Make	42	PRIORITY	
3739	80376839	*D&D*Conv. 1285261 - PRIORITY Make	54	PRIORITY	
3740	80376840	*D&D*Conv. 1285261 - PRIORITY Make	173	PRIORITY	
3741	80376842	*D&D*JS - Conv. 1285261 - Make Read	7,147	Prior to 5/11/2022	
3742	80376843	*D&D*JS - Conv. 1285261 - Make Read	231	Prior to 5/11/2022	
3743	80377732	PC-Conv#1292557-MakeReadyNonReimb-N	588	Prior to 5/11/2022	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to new FTR pole set: 40/2 Remove: 35/2 Replace due to cracking, XFMR sinking into pole and XFMR bolts unseating due to compression; attach secondary 82" from pole top; shift one service
				Make Ready - Correct pre-existing condition/violation - Clearance	midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up SL loops and install SL conduit
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to new FTR pole set: 40/2 Remove: 35/3 Replace due to splits in poletop through bolts; attach secondary 82" from pole topâ€™ Shift two services midspan
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary resag to P.10166
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" Secondary Riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Form up riser loops; install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser with 4" PVC shield 12"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Secondary line 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to new FTR set 40/2 pole Remove: 35/4 Replace primary down guy with 14M to existing 1" TT set LL~15' P~DE; attach secondaries 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 3" secondary riser with 4" pvc shield 8" and form up riser loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 33"; form up XFMR leads & riser loops; Resag secondary to P.F8363
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Streetlight Conduit
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3744	80377886	AD-Conv#1307731-RegularMakeReadyNB-	1,599	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" primary riser with 4" PVC shield 19"
3745	80377889	*D&D*KA - Conv. 1290071 - Priority	1,162	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 2448.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfmr and Sec 23". Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 944.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 941.
3746	80377900	*ASP* KA - Conv. 1290071 - Make Rea	3,471	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 240.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 2862 and 2864.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 2811.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replace existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replace existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy, replace existing guy, attach to the existing bisector anc.
3747	80377960	*HAWK*KA - Conv. 1301185 - Make Rea	4,425	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replace existing guy, attach to the existing bisector anc. Shield Riser to Sec location.
3748	80378017	AD-Conv#1290891-PriorityMakeReadyNo	2,408	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 43 & 900.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1047.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 16". Raise Xfmr bank 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 37.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr/service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec.s 14". Pull slack out of Sec. to pole 1974.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2335.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 9" & clean up drooping Xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 9".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec to pole 973.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec. 33". Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. DE to pole 4051.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 862.
3749	80378031	*D&D*BD - Conv. 1337704 - Make Read	384	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3750	80378050	D&D - KA - Conv. 1320581 - Make Rea	2,044	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 43 & 900.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1047.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 16". Raise Xfmr bank 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 37.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr/service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec.s 14". Pull slack out of Sec. to pole 1974.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2335.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 9" & clean up drooping Xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 9".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec to pole 973.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec. 33". Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. DE to pole 4051.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 862.
3751	80378089	*D&D*BD - Conv. 1337704 - Make Read	9,331	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M ins. stub guy 14" below x-arm, run to pole 65475S. Pull slack in Sec. to pole 2913
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (JO) / Rmv. 45' class 3 pole. Inst. 14M ins. span guy 12' above ground, run to pole 2501 (attach ins. side 12" below bottom x-arm at pole 2501). Attach Neut./ DE Sec. tap at 136". Inst.
				Make Ready - Correct pre-existing condition/violation - Loading	Zap shields and cutouts. Transfer Xfrmr bank.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Inst. 14M stub guy at 42", run to pole 100-S. Attach Neut./Sec. at 109". Replace cutouts. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. 18M ins. anc. guy at 22", attach to 12'L bisector anc. (FTR to set). Inst. 14M non-ins. span guy at 103", run to pole 2989 (attach other end opposite DE
				Make Ready - Correct pre-existing condition/violation - Loading	Sec. at pole 2989). Transfer 3 spool rack, so bottom of rack is at 103".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Inst. 18M ins. anc. guy at 22", attach to 11'L bisector anc. (FTR to set). Replace cutouts. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR to set). Inst. (1) 14M non-ins. span guy at 82", run to pole 2994 (attach
				Pole replacement - Pole Clearance (pre-existing condition/violation)	opposite DE Sec. at pole 2994).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach DE Sec. at 109". Replace cutouts and arrester. Transfer Xfrmr & street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach Neut. at 101" and Sec. at 109". Transfer street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Attach Sec. at 109". Transfer street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3752	80378093	JS - Conv. 1320564 - Make Ready Non	1,397	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M ins. stub guy 14" below x-arm, run to pole 65475S. Pull slack in Sec. to pole 2913
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (JO) / Rmv. 45' class 3 pole. Inst. 14M ins. span guy 12' above ground, run to pole 2501 (attach ins. side 12" below bottom x-arm at pole 2501). Attach Neut./ DE Sec. tap at 136". Inst.
				Make Ready - Correct pre-existing condition/violation - Loading	Zap shields and cutouts. Transfer Xfrmr bank.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Inst. 14M stub guy at 42", run to pole 100-S. Attach Neut./Sec. at 109". Replace cutouts. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. 18M ins. anc. guy at 22", attach to 12'L bisector anc. (FTR to set). Inst. 14M non-ins. span guy at 103", run to pole 2989 (attach other end opposite DE
				Make Ready - Correct pre-existing condition/violation - Loading	Sec. at pole 2989). Transfer 3 spool rack, so bottom of rack is at 103".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Inst. 18M ins. anc. guy at 22", attach to 11'L bisector anc. (FTR to set). Replace cutouts. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach DE Sec. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR to set). Inst. (1) 14M non-ins. span guy at 82", run to pole 2994 (attach
				Pole replacement - Pole Clearance (pre-existing condition/violation)	opposite DE Sec. at pole 2994).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach DE Sec. at 109". Replace cutouts and arrester. Transfer Xfrmr & street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach Neut. at 101" and Sec. at 109". Transfer street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Attach Sec. at 109". Transfer street light.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3753	80378094	*D&D*JS - Conv. 1320564 - Make Read	1,820	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3754	80378244	*HAWK*KA - Conv. 1320581 - Make Rea	190	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 13" (replace old spool design). Pull slack in Sec going to pole 17235.
3755	80378272	*D&D*AD-Conv#1290891-PriorityMakeRe	4,741	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9627
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36" to 26'6"; Raise streetlight 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Install cutout and zapshield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7027
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops; Resag secondary to P.F8349
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9298
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8952
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up midspan service loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20" to 25'0"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser with 5" PVC shield 28"to neutral; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with new 18M to existing 1" TT anchor LL=16' , P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to FTR request; Attach secondary 136" from pole top; Replace 14M span guy backing secondary to P.9209; DOT traffic light attached to pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new secondary down guy with 14M to existing anchor LL=10 , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to deterioration & marked for replacement; Cut + kick riser; Attach 136" from pole top; Transfer 25 ABC kVA XFMR bank and fuse; Zap shields
3756	80378354	KG Conv#1310331-RegularMakeReady-Ne	539	Pole replacement - Pole Clearance (pre-existing condition/violation)	exist; Fasten 3" secondary riser to pole; Install streetlight conduit
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3757	80378408	*D&D* KA - Conv. 1320579 - Make Rea	2,889	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
					Resag secondary to P.9627
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36" to 26'6"; Raise streetlight 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Install cutout and zapshield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7027
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops; Resag secondary to P.F8349
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9298
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8952
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up midspan service loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20" to 25'0"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser with 5" PVC shield 28"to neutral; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with new 18M to existing 1" TT anchor LL=16' , P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to FTR request; Attach secondary 136" from pole top; Replace 14M span guy backing secondary to P.9209; DOT traffic light attached to pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new secondary down guy with 14M to existing anchor LL=10 , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to deterioration & marked for replacement; Cut + kick riser; Attach 136" from pole top; Transfer 25 ABC kVA XFMR bank and fuse; Zap shields
3758	80378411	KG Conv#1310331-RegularMakeReady-Ne	147	Pole replacement - Pole Clearance (pre-existing condition/violation)	exist; Fasten 3" secondary riser to pole; Install streetlight conduit
					Raise DE Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 4". Pull slack in DE Sec. to pole 2663. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 317 & 3743.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 314.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3743.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3749.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Neut. (re-make connections). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. 14M stub guy at 42", run to pole 3745-S. Inst. (2) 14M non-ins. span guy at 80" & 82", run to pole 3823 & 3744 (attach opposite of Sec. DEs at poles
				Make Ready - Correct pre-existing condition/violation - Loading	3823 & 3744). Attach DE Sec. and tap at 80" & 82". Replace cutouts.
3759	80378418	*HAWK*JS - Conv. 1344793 - Make Rea	371	Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. 18M ins. anc. guy at 22", attach to 8'L DE anc. (FTR to set). Attach DE Sec. 82". Replace cutouts and arrester.
3760	80378427	D&D KA - Conv. 1320575 - Make Ready	195	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1178.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 392. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 391. Extend riser up to 2" above Sec.
3761	80378428	*D&D*Conv. 1351800 - Make Ready Non	1,532	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1162 & 1160. Inst. Zap shield.
3762	80378429	JS - Conv. 1351800 - PRIORITY Make	185	PRIORITY	
3763	80378473	*D&D* 3PA MR#1746487 (14 Locations)	1,078	PRIORITY	
3764	80378481	*D&D* 3PA MR#1746487 (P1534) Priori	77	PRIORITY	
3765	80378482	*D&D* 3PA MR#1746487 (P1785) Priori	77	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below existing guy, attach to existing DE anc.
3766	80378532	*HAWK*JS - Conv. 1353230 - Make Rea	134	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below existing guy, attach to existing DE anc.
3767	80378534	D&D - Conv. 1353262 - PRIORITY Make	22	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 4".
3768	80378535	JS - Conv. 1353262 - Make Ready Non	101	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8748 & DE Neut. to pole 1032.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./DE Sec. to pole 3248. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
3769	80378539	JS - Conv. 1353272 - Make Ready Non	1,667	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3246. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires. Pull slack in Sec going to pole F5877.
				Other - Provide Comment	Remove unused Riser and wires.
3770	80378541	*D&D*Conv. 1320575 - Make Ready Non	1,235	Other - Provide Comment	Shield riser to Sec location.
3771	80378851	*D&D* BC - Conv. 1872184 - Priority	237	PRIORITY	
3772	80378865	*D&D*Conv. 1290073 - Make Ready Non	194	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole F8609. Clean up Sec drooping wires. Inst Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole F8597.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole F8600.
3773	80378868	KA - Conv. 1290073 - Make Ready Non	564	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shield recloser control cable riser to Sec location.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to existing anchor, LL=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten Pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9864
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.19115
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.18978
				Other - Provide Comment	Resag slack secondary to tap pole in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing set 1"TT, LL=10', P=27'
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken Xarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=DEâ€™
3774	80378890	EA-Conv#1728549-MakeReadyNonReimb-C	851	Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.20130 midspan

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 36" dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11'
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7" dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3775	80379218	3PA MR#1746487 (16 Locations) NP, N	123	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 18M to existing anchor, LL=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten Pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9864
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.19115
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.18978
				Other - Provide Comment	Resag slack secondary to tap pole in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing set 1"TT, LL=10', P=27'
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken Xarm
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES set 1"TT anchor, LL=10', P=DE3€™
3776	80379345	EA-Conv#1728549-MakeReadyNonReimb-C	1,469	Pole replacement - Pole Clearance (pre-existing condition/violation)	Resag secondary to P.20130 midspan
3777	80379355	*D&D*Conv. 1290073 - Make Ready Non	27	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole F8609. Clean up Sec drooping wires. Inst Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole F8597.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole F8600.
3778	80379357	*D&D*KA - Conv. 1290073 - Make Read	47	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shield recloser control cable riser to Sec location.
3779	80379397	OA Conv#1821001-RegularMakeReadyNon	364	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Other - Provide Comment	
				Other - Provide Comment	install down guy
3780	80379407	3PA MR#1746487 (3 Locations) NP, NB	231	Other - P	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
3781	80379595	KG Conv#1307713-RegularMakeReady-Ne	417	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
3782	80379733	KG Conv#1307713-RegularMakeReady-Ne	245	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
3783	80379754	KG Conv#1307713-RegularMakeReady-Ne	283	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
3784	80379774	JT-Conv#1270167-MakeReadyNonReimb-N	172	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shields. Shield riser to Sec. location and to clean up drooping Xrfmr wires. Note: XFMR bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 15kVA XFMR. Pull slack in Sec. to poles 4454 and 3760.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 50kVA XFMR. Pull slack in Sec. DE to pole 3760.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 4266.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 4281.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 15kVA XFMR. Clean up drooping Xrfmr wires. Pull slack in Sec. DE going to pole 4281.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Pull slack in Sec. DE to pole 3419.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3348.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2903.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 3577 and 3579. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Clean up Sec./Xrfmr drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 83.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 4226.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4233 and 4142.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2859 and 2857.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Pull slack in Sec. to poles 3227 and 3229.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 37.5kVA XFMR. Pull slack in Sec. to poles 2962 and 2956.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Pull slack in Sec. to poles 2954 and 2956.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2951 & 2953
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 12" above Sec. DE, run to pole 2968 (attach ins. end at pole 2968). Inst. (2) 14M non-ins. anc. guys opposite span guy & Sec, attach to both to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
3785	80379788	*HAWK*Conv. 1288555 - Make Ready No	1,693	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
3786	80379800	CT Third Party Attachment Conversat	30	Prior to 5/11/2022	
3787	80379810	CT Third Party Attachment Conversat	838	Prior to 5/11/2022	
3788	80379853	CT Third Party Attachment Conversat	166	Prior to 5/11/2022	
3789	80379854	KA - Conv. 1286238 - Make Ready Non	9,696	Prior to 5/11/2022	
					Pull slack in DE Neut. to pole 2979.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Replace deteriorating orangeburg riser material, cover all exposed Pri riser cables up to Neut. level w/ new riser shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.. Inst. cutouts.
					Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach each guy to their respective existing DE anc..
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5sc. riser up to Sec. level.
3790	80380522	3PA MR#1746487 (2 Locations) NP, NB	154	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 545.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.91465
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
3791	80380538	3PA MR#1746487 (2 Locations) NP, NB	154	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3792	80380539	OA Conv#1850175-RegularMakeReadyNon	490	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary down guy to existing anchor LL=16', P=23'
3793	80380653	KG Conv#1310326-RegularMakeReady-Ne	560	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with updated tangent construction (see DTR10.421.3A); Replace slack sidewalk guy with 18M Primary down guy to existing anchor LL=6', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit; Form up loose wires at pole for both Secondary and XFMR; Replace slack sidewalk guy with 18M Primary down guy to new ES set 1" TT anchor LL1=22', P=19'; Replace Both Primary
3794	80380662	OA-Conv#1835913-MakeReadyNonReimb-M	656	Make Ready - Correct pre-existing condition/violation - Loading	and Secondary down guys with (2) 18M Down guys to existing anchor LL2=15', P=DE Due to loading, replace lower 3PH DE Primary construction with new FG DE Construction (see DTR10.437.2B); Replace (3) Lightening Arresters; Replace 14M Primary Span guy with 18M to P.990; Reposition Streetlight to attach beneath Secondary wires
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy to pole 168
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
3795	80380705	*D&D* 3PA MR#1870947 (P169) NB, NP,	178	Make Ready - Correct pre-existing condition/violation - Loading	install down guys
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy to pole 168
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
3796	80380712	*D&D* 3PA MR#1870947 (2 Poles) NB,	127	Make Ready - Correct pre-existing condition/violation - Loading	install down guys
3797	80380838	MK-Conv#1277582-MakeReadyNonReimb-N	677	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6660
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8726
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 84"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"; Form up service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8087
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8003
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary and streetlight 48"; Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 96"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.384
				Make Ready - Correct pre-existing condition/violation - Loading	Replace double-dead end crossarm; Transfer C/O & Fuse; Replace Span Guy with 18M to P.3497; Install Fuse & C/O for Xfmr
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1"TT anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Remove double pole; Attach Sec 82" from pole top
3798	80380864	KG Conv#1310342-RegularMakeReady-Ne	445	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to splitting and minor crowning; New Pole Already set; Attach Sec 82" from pole top; Install Fuse; Shft (2) SVC's mid span
3799	80381183	KG Conv#1277585-RegMakeReady-Netspe	245	Prior to 5/11/2022	
3800	80381210	KG Conv#1277585-RegMakeReady-Netspe	98	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary down guy with 18M to existing anchor LL1=15', P=32'; Install 14M Secondary down guy to new ES set 1" TT anchor LL2=15', P=32'; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy backing tap to existing anchor LL=16', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3801	80381356	OA Conv#1838734-RegularMakeReadyNon	1,136	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 20" to Secondary level; XFRM is fused
3802	80381359	*ASP* 3PA MR#1845351 (2 Locations)	1,471	PRIORITY	
3803	80381362	KL - Conv. 1889627 - Make Ready Non	1,464	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 23' lead DE anc., set near existing anc. location, replace damaged anc.. Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to the new 23' lead DE anc.. Inst. 14M non-ins. anc. guy at 6" below Neut. DE, attach to the new 23' lead DE anc..
3804	80381457	*HAWK*TW - Conv. 1294320 - Make Rea	4,451	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Other - Provide Comment	replace pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser raise neutral 4"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
				Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary remove broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser raise secondary 5" install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser install anchor and guy
3805	80381678	3PA MR#1845351 (15 Locations) NP, N	509	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
3806	80381872	KL - Conv. 1889631 - Make Ready Non	142	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 826. Inst. zap shields.
3807	80381974	TW - Conv. 1294320 - Priority Make	23	PRIORITY	
3808	80382037	*ASP* BD - Conv. 1883385 - PRIORITY	783	PRIORITY	
3809	80382084	*ASP* BD - Conv. 1883385 - Make Rea	185	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
3810	80382169	HAWK Conv. 1294322 - Make Ready Non	4,225	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1522.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1264 & 1532.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 756 & 846. Inst. cutout w/ 6K fuse & zap shield for existing 50kVA XFMR.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1413.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1554 & 1556.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1551.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1556 & 1558.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Pull slack in Sec. to poles 1565 & 1568.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1753.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1177 & 1376. Note: 3-10kVA XFMR bank already fused and has zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Street Light 4". Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 2062. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Other - Provide Comment	Inst. zap shields for existing 3-25kVA XFMR bank. Rmv. abandoned clamp messenger. Note: XFMR bank already fused.
3811	80382174	*HAWK* Conv. 1301195 - Make Ready N	8,549	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3812	80382176	CT Third Party Attachment Conversat	402	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 8"
3813	80382289	OA Conv#1709079-RegularMakeReadyNon	211	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3814	80382328	*ASP* JS - Conv. 1880510 - Priority	1,306	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	ES set (1) anc. at a lead of 13' at corner bisector. Inst. (3) 14M ins. anc. guys at existing top guy height, replacing existing guy, 12" below top guy height & 12" below 1PH DE, attach all to the 13' lead bisector anc.. Pull slack in DE Sec. to pole 660 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 10 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 2758.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2019. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 32'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8' & pull slack in Sec. to pole 1181. Replace spacer cable spreaders at pole to raise up drooping spacer cable at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 18",
				Make Ready - Correct pre-existing condition/violation - Loading	Ilnst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
3815	80382334	*ASP* JS - Conv. 1880510 - Make Rea	2,374	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4791 & 4793. Extend Svc. riser up to Sec. level. Inst. Zap shield.
3816	80382335	*ASP* JS - Conv. 1880159 - Priority	2,743	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6140. Inst. (1) 18M stub guy opposite Pri. tap, run to pole 50926-S (attach 12" above Sec. DE at pole 50926-S).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Sec. taps 6".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 18" above Sec., run to pole 52201 (attach at 12" below Sec. at pole 52201).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 24" below x-arm, run to pole 59207 (attach at 16' above ground level at pole 59207). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken DDE x-arm (maintain slack span of Pri. to pole 52208). Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	DDE Pri. & Sec. for slack span. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Sec. tap 24'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 59206 (adjust midspan Svc.). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 98822 (adjust midspan Svcs.).
3817	80382336	JS - Conv. 1880159 - Make Ready Non	1,788	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
3818	80382337	*D&D* 3PA MR#1787865 (6 Poles) Prio	492	PRIORITY	
3819	80382338	*D&D* 3PA MR#1787865 (3 Poles) Prio	246	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to new ES set 1" TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 7562
3820	80382457	ZN-Conv#1709112-MakeReadyNonReimb-C	1,469	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 12" with 4" PVC Shield; Form up riser loops; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
3821	80382484	3PA MR#1787865 (7 Poles) NP, NB, Da	490	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
					Install streetlight conduit; Extend 3" Secondary riser with 4" PVC shield 18"
					Shift ES facilities to FTR set: 45/2 Remove: 40/4 Pole tagged for replacement; Attach Secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/2 Remove: 40/3 Rotted pole top and deterioration; Attach Secondary 163" from pole top; Transfer 25KVA XFMR and fuse; Replace Primary down guy with 18M to existing
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=27', P=19'; Replace Secondary down guy with 14M to existing anchor LL=27', P=19' NOTE: 50' needed due to mid-span road crossing clearance
				Pole replacement - Pole defective (pre-existing condition/violation)	Re-tag Secondary to P.2532
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Split pole top; Attach Secondary 18" from pole top; Replace Secondary down guy with 14M to new ES set 1" TT anchor LL=11', P=DE Note: Pole is not
3822	80382703	OA Conv#1857281-RegularMakeReadyNon	631	Pole replacement - Pole defective (pre-existing condition/violation)	depicted in ArcFM
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and replace guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	replace pole top with large corner raise sl 12"
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3823	80382704	3PA MR#1787865 (1 Pole) NP, NB, Dan	8	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
3824	80383015	MK-Conv#1292557-MakeReadyNonReimb-N	5,426	Prior to 5/11/2022	
3825	80383126	TW - Conv. 1301195 - Priority Make	239	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6660
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8726
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 84"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"; Form up service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8087
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8003
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary and streetlight 48"; Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 96"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.384
				Make Ready - Correct pre-existing condition/violation - Loading	Replace double-dead end crossarm; Transfer C/O & Fuse; Replace Span Guy with 18M to P.3497; Install Fuse & C/O for Xfmr
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1"TT anchor LL=8', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Remove double pole; Attach Sec 82" from pole top
3826	80383400	KG Conv#1310342-RegularMakeReady-Ne	613	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to splitting and minor crowning; New Pole Already set; Attach Sec 82" from pole top; Install Fuse; Shft (2) SVC's mid span
3827	80383666	KG Conv#1296069-RegularMakeReady-Ne	283	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 36" Cover 3-PH Pri riser additional 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace loose down guy with 18M (15'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy and raise span guy 12" for future FTR raise
				Other - Provide Comment	Straighten pole due to heavy lean from COMM tap to P.1286 NOTE: FTR to install 35/2 stub pole for COMM tap (new Pole# 35077)
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3828	80383669	*D&DAD-Conv#1353228-RegularMakeRead	5,456	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3829	80383766	MK-Conv#1277582-MakeReadyNonReimb-N	177	Prior to 5/11/2022	
3830	80383785	*HAWK*KA - Conv. 1318169 - Make Rea	801	Prior to 5/11/2022	
3831	80383905	CT Third Party Attachment Conversat	698	Prior to 5/11/2022	
3832	80383943	*D&D* KA - Conv. 1333839 - Make Rea	824	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 36"
3833	80384087	*D&D*BD - Conv. 1357940 - Make Read	100	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc..
3834	80384156	BD - Conv. 1357950 - PRIORITY Make	48	PRIORITY	
3835	80386399	KG Conv#1296069-RegularMakeReady-Ne	165	Prior to 5/11/2022	
3836	80386627	*ASP* JA-Conv# 1221223-MakeReadyNon	864	Prior to 5/11/2022	
3837	80386705	MC Conv#1355707-PriorityMakeReadyNo	25	PRIORITY	
3838	80386736	*D&D*MC Conv#1360279-PriorityMakeRe	199	PRIORITY	
3839	80386741	*D&D*Conv. 1341325 - Make Ready Non	21	PRIORITY	
3840	80386744	KG Conv#1296069-RegularMakeReady-Ne	49	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3841	80386844	*D&D* *Conv#1360295-PriorityMakeRea	1,000	PRIORITY	
3842	80386857	*D&D*KA - Conv. 1324221 - Make Read	135	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 9270.
				Make Ready - Correct pre-existing condition/violation - Clearance	Shield riser to Sec location. Inst zap shields.
3843	80386889	KA - Conv. 1324221 - Make Ready Non	1,968	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replace existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace loose XARM, Replace 30K fuse bank, cover exposed 3" primary riser with 4" PVC shield 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.46, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.48 & P.50
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 28" to secondary level; cover 4" secondary riser with 5" PVC shield riser 54" where steel riser meets PVC, XFMR bank is fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	re-sag secondary to P.39, install streetlight conduit
				Other - Provide Comment	straighten pole, XFMR is fused
3844	80386893	*D&D*MC Conv#1333824-RegularMakeRea	544	Other - Provide Comment	refasten 4" primary riser to pole
3845	80386896	3PA Conv#1787860 Priority, Danbury	439	PRIORITY	
3846	80386923	*D&D* 3PA Conv#1787860 Priority, D	82	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3847	80386948	3PA Conv#1875794 Non-Priority, Roc	11	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
3848	80386962	3PA Conv#1875797 Non-Priority, Eas	42	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/2 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 17974. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken X-Arm. Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6059 and 6062 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Xrfmr/Sec cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice Neut. of new 1/0 TPX into existing 1/0 Neut. Pull slack in Sec. DE to pole F9201 (replace Sec. hardware). Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 31".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy 14" below X-Arm, replacing existing guy, attach to the existing bisector anc. Raise Sec. 16" and relocate to field side of pole. Extend Svc. riser 12". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6062 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Continue install of 1/0 TPX to pole C3574, removing spans of 1/0 Neut and #2 TPX.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice span of 1/0 TPX into existing 1/0 Neut. all the way to pole C3574, removing spans of 1/0 Neut and #2 TPX. Install #2 TPX to private service pole (attach Sec. to existing OWS bracket at private pole),
				Make Ready - Correct pre-existing condition/violation - Clearance	removing span of OWS feeding private service pole.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. DE to pole G2791. Clean up drooping Sec/Svc. cables
				Other - Provide Comment	Existing Attachment auto-added.
3849	80386971	BC - Conv. 1437739 - Make Ready Non	264	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3850	80386986	3PA Conv#1876085 Non-Priority, Dan	15	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
3851	80387014	*ASP* 3PA Conv#1876090 Non-Priorit	1,691	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
3852	80387030	3PA Conv#1885760 Non-Priority, Pla	356	Still in the engineering phase	
3853	80387255	KA - Conv. 1344790 - Make Ready Non	18	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace loose XARM, Replace 30K fuse bank, cover exposed 3" primary riser with 4" PVC shield 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.46, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.48 & P.50
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 28" to secondary level; cover 4" secondary riser with 5" PVC shield riser 54" where steel riser meets PVC, XFMR bank is fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	re-sag secondary to P.39, install streetlight conduit
				Other - Provide Comment	straighten pole, XFMR is fused
3854	80387346	*D&D*MC Conv#1333824-RegularMakeRea	731	Other - Provide Comment	refasten 4" primary riser to pole
3855	80387381	*HAWK*KA - Conv. 1344790 - Make Rea	46	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 2898 and 1667.
3856	80387394	KG Conv#1296069-RegularMakeReady-Ne	343	Prior to 5/11/2022	
3857	80387441	*D&D* TPA Netspeed LLC CONCO# 12916	4,786	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace loose XARM, Replace 30K fuse bank, cover exposed 3" primary riser with 4" PVC shield 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.46, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.48 & P.50
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 28" to secondary level; cover 4" secondary riser with 5" PVC shield riser 54" where steel riser meets PVC, XFMR bank is fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	re-sag secondary to P.39, install streetlight conduit
				Other - Provide Comment	straighten pole, XFMR is fused
3858	80387557	*D&D*MC Conv#1333824-RegularMakeRea	8,110	Other - Provide Comment	refasten 4" primary riser to pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install Span Guy to new FTR set stub pole P.51S
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to replace pole with 45/2 due to pole marked defective; Shift ES facilities Attach secondary 136" from pole top; replace stub guy to 54S
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set new 35/2 stub pole; install anchor; ES to attach stub guy from p.51 install dguy to FTR set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to replace pole 35/2 due to height increase of main line pole; attach stub guy from 54; replace dguy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3859	80387595	ZG-Conv#1313721-MakeReadyNB-MCI Pa	579	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 45/2 due to pole marked defective; ES to shift facilities; Attach secondary 136" from pole top; transfer secondary riser; transfer XFMR; replace cutouts
3860	80387914	3PA Conv#1888399 Non-Priority, Dan	21	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
3861	80387927	*ASP* JS - Conv. 1891918 - Make Rea	1,004	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 145. Clean up drooping Sec./Sec. riser cables.
3862	80387946	*ASP* JS - Conv. 1883348 - Priority	4,825	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.. Pull slack in Sec. to pole 29 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. (1) 14M ins. span guy 6" below existing bottom power stub guy, run to pole 4 (attach 14' above ground level at pole 4).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec. DE tap up Sec. tangent bracket/bolt (15"). Extend (2) Svc. risers up to raised Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Extend Svc. riser up to raised Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut. DE at 107" & DDE Sec. at 109". Inst. (2) 18M ins. anc. guys at 50" & 51", attach both to the longest lead DE anc. (17'L FTR set). Transfer
				Make Ready - Correct pre-existing condition/violation - Clearance	streetlight. Note: Pole replaced due to existing loading/clearance issues.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 12", Raise 4/0 QPX 12", Raise 1/0 QPX 6" (DDE, 4/0 & 1/0 QPX at same height). Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 8", Raise (2) QPX DEs to 8" below raised TPX height (DDE, 1/0 QPXs at same height).
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach Sec./Neut. & Sec. tap at 109". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Transfer streetlight. Note: Pole replaced due
				Pole replacement - Pole defective (pre-existing condition/violation)	clearance issues and leaning/bending.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9" & pull slack in Sec. to poles 89393 & 89395. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 89350. Clean up drooping Sec. cables. Inst. (1) 14M non-ins. span guy at 15' above ground, run to pole 89348 (attach opposite 4/0 QPX DE at pole 89348).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9. Extend Svc. riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
3863	80387949	JS - Conv. 1883348 - Make Ready Non	1,626	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
3864	80388067	TW - Conv. 1302978 - Priority Make	282	PRIORITY	
3865	80388069	*D&D* TW - Conv. 1302978 - Priority	1,409	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D1638.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shields for existing 3-15kVA XFMR bank. Raise Street Light to 12"below Sec. attachment. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser conduit/cable to 2"below Sec. attachment via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1629.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 25kVA XFMR. Clean up drooping XFMR/Sec. cables. Pull slack in Sec. to poles D1424 & 2118. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 3-15kVA XFMR bank. Pull slack in Sec. to poles D1425 & D1427. Note: XFMR bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 18". Pull slack in DE Sec. to pole 331.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1422.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 170. Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 10' FG. Inst. (3) cutouts w/ 15K fuses & zap shields for existing 3-25kVA XFMR bank. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 10' FG. Inst. (3) cutouts w/ 30K fuses & zap shields for existing 3-50kVA XFMR bank. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 765. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3866	80388075	*HAWK*TW - Conv. 1302978 - Make Rea	15,421	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D1638.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shields for existing 3-15kVA XFMR bank. Raise Street Light to 12"below Sec. attachment. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser conduit/cable to 2"below Sec. attachment via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1629.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 25kVA XFMR. Clean up drooping XFMR/Sec. cables. Pull slack in Sec. to poles D1424 & 2118. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 3-15kVA XFMR bank. Pull slack in Sec. to poles D1425 & D1427. Note: XFMR bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 18". Pull slack in DE Sec. to pole 331.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1422.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 170. Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 10' FG. Inst. (3) cutouts w/ 15K fuses & zap shields for existing 3-25kVA XFMR bank. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 10' FG. Inst. (3) cutouts w/ 30K fuses & zap shields for existing 3-50kVA XFMR bank. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 765. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3867	80388080	*HAWK*TW - Conv. 1302978 - Make Rea	2,825	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Other - Provide Comment	replace pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser raise neutral 4"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
				Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary remove broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser raise secondary 5" install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser install anchor and guy
3868	80388245	3PA MR#1845351 (13 Locations) NP, N	837	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
3869	80388376	EA-Conv#1290991-MakeReadyNonReimb-	490	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6660
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8726
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 84"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 30"; Form up service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8087
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8003
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary and streetlight 48"; Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 96"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.384
				Make Ready - Correct pre-existing condition/violation - Loading	Replace double-dead end crossarm; Transfer C/O & Fuse; Replace Span Guy with 18M to P.3497; Install Fuse & C/O for Xfmr
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES set 1"TT anchor LL~8', P~DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Remove double pole; Attach Sec 82" from pole top
3870	80388395	KG Conv#1310342-RegularMakeReady-Ne	515	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to splitting and minor crowning; New Pole Already set; Attach Sec 82" from pole top; Install Fuse; Shft (2) SVC's mid span
3871	80388437	*D&D* TW - Conv. 1288555 - Priority	2,804	PRIORITY	
3872	80388443	OA-Conv#1283333-MakeReadyNonReimb-M	49	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise secondary 16"; Raise streetlight 16"
					Raise secondary 12"; Shift (1) service mid-span
					Extend 2" secondary riser with 3" PVC shield 29'; XFMR fused; Zap shield exists
					Raise secondary 4"; Extend 3" secondary riser with 4" PVC shield 43'; Shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to deteriorated pole top; Attach secondary 82" from pole top; Shift (1) service mid-span; Replace (2) down guys backing primary with (2) 18M down guys to (2) new FTR set 1" TT anchors LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 25KVA XFMR; Fuse XFMR and install zap shield; Replace span guy backing primary with 18M to P.2404
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten pole top; Transfer 25 KVA XFRM; Fuse XFMR; Replace primary down guy with 18M to new FTR set 1" TT anchor LL=15" P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to rotten tip; attach secondary 82" from pole top; Replace secondary down guy with 14M To new FTR set 1"TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective rotten tip; Attach secondary 82" from pole top; Replace secondary down guy with 14M to new FTR set 1" anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective rotten tip; Attach secondary 82" from pole top; Replace 6M down guy & tree guy with (2) 18M down guys to (2) new FTR set 1" TT anchors LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M span guys to adjacent poles P.2049 and P.2972 to address unbalanced loading at P.2049
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down-guy backing unbalanced loading from dead-end Neutral, attach 52" from pole top to new FTR set 1" TT anchor LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to defective cracked and rotten tip; attach secondary 82" from pole top; Transfer 25 KVA XFMR; Fuse XFMR; install zap shield; Replace down guy backing DE primary with 18M to new FTR set 1" TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 26"; Fuse XFMR; Install zap shield
				Other - Provide Comment	Replace defective pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to pole rot and woodpecker holes; Attach secondary 82" from pole top; Transfer 25 KVA XFRM; Fuse XFMR; Replace primary down guy with 18M
3873	80388444	JT-Conv#1310354-MakeReadyNonReimb-N	25	Pole replacement - Pole defective (pre-existing condition/violation)	to new FTR set 1" TT anchor LL=15" P=
					Raise secondary 16"; Raise streetlight 16"
					Raise secondary 12"; Shift (1) service mid-span
					Extend 2" secondary riser with 3" PVC shield 29'; XFMR fused; Zap shield exists
					Raise secondary 4"; Extend 3" secondary riser with 4" PVC shield 43'; Shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to deteriorated pole top; Attach secondary 82" from pole top; Shift (1) service mid-span; Replace (2) down guys backing primary with (2) 18M down guys to (2) new FTR set 1" TT anchors LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 25KVA XFMR; Fuse XFMR and install zap shield; Replace span guy backing primary with 18M to P.2404
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten pole top; Transfer 25 KVA XFRM; Fuse XFMR; Replace primary down guy with 18M to new FTR set 1" TT anchor LL=15" P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to rotten tip; attach secondary 82" from pole top; Replace secondary down guy with 14M To new FTR set 1"TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective rotten tip; Attach secondary 82" from pole top; Replace secondary down guy with 14M to new FTR set 1" anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective rotten tip; Attach secondary 82" from pole top; Replace 6M down guy & tree guy with (2) 18M down guys to (2) new FTR set 1" TT anchors LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M span guys to adjacent poles P.2049 and P.2972 to address unbalanced loading at P.2049
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down-guy backing unbalanced loading from dead-end Neutral, attach 52" from pole top to new FTR set 1" TT anchor LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to defective cracked and rotten tip; attach secondary 82" from pole top; Transfer 25 KVA XFMR; Fuse XFMR; install zap shield; Replace down guy backing DE primary with 18M to new FTR set 1" TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 26"; Fuse XFMR; Install zap shield
				Other - Provide Comment	Replace defective pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to pole rot and woodpecker holes; Attach secondary 82" from pole top; Transfer 25 KVA XFRM; Fuse XFMR; Replace primary down guy with 18M
3874	80388447	JT-Conv#1310354-MakeReadyNonReimb-N	944	Pole replacement - Pole defective (pre-existing condition/violation)	to new FTR set 1" TT anchor LL=15" P=
					Raise secondary 16"; Raise streetlight 16"
					Raise secondary 12"; Shift (1) service mid-span
					Extend 2" secondary riser with 3" PVC shield 29'; XFMR fused; Zap shield exists
					Raise secondary 4"; Extend 3" secondary riser with 4" PVC shield 43'; Shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to deteriorated pole top; Attach secondary 82" from pole top; Shift (1) service mid-span; Replace (2) down guys backing primary with (2) 18M down guys to (2) new FTR set 1" TT anchors LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 25KVA XFMR; Fuse XFMR and install zap shield; Replace span guy backing primary with 18M to P.2404
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten pole top; Transfer 25 KVA XFRM; Fuse XFMR; Replace primary down guy with 18M to new FTR set 1" TT anchor LL=15" P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to rotten tip; attach secondary 82" from pole top; Replace secondary down guy with 14M To new FTR set 1"TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective rotten tip; Attach secondary 82" from pole top; Replace secondary down guy with 14M to new FTR set 1" anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective rotten tip; Attach secondary 82" from pole top; Replace 6M down guy & tree guy with (2) 18M down guys to (2) new FTR set 1" TT anchors LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install (2) 14M span guys to adjacent poles P.2049 and P.2972 to address unbalanced loading at P.2049
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down-guy backing unbalanced loading from dead-end Neutral, attach 52" from pole top to new FTR set 1" TT anchor LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to defective cracked and rotten tip; attach secondary 82" from pole top; Transfer 25 KVA XFMR; Fuse XFMR; install zap shield; Replace down guy backing DE primary with 18M to new FTR set 1" TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Lower secondary 26"; Fuse XFMR; Install zap shield
				Other - Provide Comment	Replace defective pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to pole rot and woodpecker holes; Attach secondary 82" from pole top; Transfer 25 KVA XFRM; Fuse XFMR; Replace primary down guy with 18M
3875	80388450	JT-Conv#1310354-MakeReadyNonReimb-N	532	Pole replacement - Pole defective (pre-existing condition/violation)	to new FTR set 1" TT anchor LL=15" P=
3876	80388458	KA - Conv. 1294322 - Make Ready Non	3,693	PRIORITY	
3877	80388488	EA-Conv#1290991-MakeReadyNonReimb-	(3,756)	Prior to 5/11/2022	
3878	80388719	TW - Conv. 1310269 - Priority Make	354	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2126.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1066.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 678, 1098 & 1882.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 134 & 136.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 145.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 142.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 855.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1307.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) cutouts w/ 6K fuses for existing 25kVA XFMR. Pull slack in Sec. to poles 784 & 786.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser conduit/cable to raise conduit 13"via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) cutouts w/ 6K fuses & zap shield for existing 25kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE anc.s.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield for existing 25kVA XFMR. Pull slack in Sec. DE to pole 1069. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 8' FG DE. Inst. (2) cutouts w/ 6K fuses and zap shield for existing 25kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc. Transfer span guy.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE anc.s.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3879	80388720	*HAWK*Conv. 1310269 - Make Ready No	14,267	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				install anchor and guy	install anchor and guy
				install down guy	install down guy
				install down guy	install down guy
				raise secondary 4"	raise secondary 4"
				install down guy	install down guy
				install down guy	install down guy
				resag secondary	resag secondary
				dress drip loop	dress drip loop
				install anchor and guy	install anchor and guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary raise secondary 6"	resag secondary raise secondary 6"
				resag secondary extend riser	resag secondary extend riser
				install span guy	install span guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				raise secondary 4"	raise secondary 4"
				replace push brace with 40/1	replace push brace with 40/1
				install anchor and down guy	install anchor and down guy
				replace pole top resag secondary	replace pole top resag secondary
				resag secondary	resag secondary
				FTR replace pole 45/2 due to clearance no existing NESC issue. taller pole needed to fit new comm	FTR replace pole 45/2 due to clearance no existing NESC issue. taller pole needed to fit new comm
				install span guy	install span guy
				resag secondary	resag secondary
				install span guy	install span guy
				resag secondary replace down guy	resag secondary replace down guy
				install anchor and guy	install anchor and guy
3880	80388906	3PA Convo#1787860 Non-Priority, Dan	1,231	install anchor and guy	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6'4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
3881	80389259	MC Conv#1307717-RegularMakeReady-Ne	372	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR Install 40' class 2 pole / Remove 35' class 5 pole. Attach Sec./Neut. bracket at 82"(claim electric space). Notes: Pole â€œred-tagged defectiveâ€□
3882	80389270	BC - Conv. 1727774 - Make Ready Non	106	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at existing location, replacing existing guy, run to pole 7178 (attach at 16'-6" from ground at pole 7178).
3883	80389660	PC-Conv#1292557-MakeReadyNonReimb-N	196	Prior to 5/11/2022	
3884	80389735	PC-Conv#1292557-MakeReadyNonReimb-N	221	Prior to 5/11/2022	
3885	80389822	*HAWK*BD - Conv. 1366036 - Make Rea	23	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE tap to the tangent bracket bolt.
3886	80389888	TPA Netspeed LLC CONCO# 1291619 Par	46	PRIORITY	
3887	80389898	*D&D*CT Third Party Attachment Conv	1,515	PRIORITY	
3888	80389921	CT Third Party Attachment Conversat	1,393	PRIORITY	
3889	80390030	*D&D*BD - Conv. 1369021 - Make Read	18	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr/riser cables out of Comm. space. Inst. Zap Shields.
				install anchor and guy	install anchor and guy
				install down guy	install down guy
				install down guy	install down guy
				raise secondary 4"	raise secondary 4"
				install down guy	install down guy
				install down guy	install down guy
				resag secondary	resag secondary
				dress drip loop	dress drip loop
				install anchor and guy	install anchor and guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary raise secondary 6"	resag secondary raise secondary 6"
				resag secondary extend riser	resag secondary extend riser
				install span guy	install span guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				raise secondary 4"	raise secondary 4"
				replace push brace with 40/1	replace push brace with 40/1
				install anchor and down guy	install anchor and down guy
				replace pole top resag secondary	replace pole top resag secondary
				resag secondary	resag secondary
				FTR replace pole 45/2 due to clearance no existing NESC issue. taller pole needed to fit new comm	FTR replace pole 45/2 due to clearance no existing NESC issue. taller pole needed to fit new comm
				install span guy	install span guy
				resag secondary	resag secondary
				install span guy	install span guy
				resag secondary replace down guy	resag secondary replace down guy
				install anchor and guy	install anchor and guy
3890	80390137	3PA Convo#1787860 Non-Priority, Dan	1,200	install anchor and guy	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 56270
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary down guy with 18M to new ES-set 1" TT anchor, LL=12' P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install Secondary down guy with 14M to ES set 1" TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Span guy from P. 53952; Install new 18M stub guy to P.53953-S
				Other - Provide Comment	Replace 15KVA XFMR bank with 25KVA XFMR bank; XFMR Bank is fused, install zap shields
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3891	80390217	*D&D* ZG-Conov#1333818-MakeReadyNB-	1,537	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6'4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
3892	80390276	MC Conv#1307717-RegularMakeReady-Ne	158	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's
3893	80390279	DR Conv#719361- MakeReadyNonReimb-	303	Prior to 5/11/2022	
3894	80390282	CT Third Party Attachment Conversat	60	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Transformer leaning, replace support bracket for 50KVA Transformer
3895	80390375	OA Conv#1669329-RegularMakeReadyNon	2,449	Other - Provide Comment	Remove tree limbs resting on Secondary
3896	80390419	*D&D*CT Third Party Attachment Conv	35	PRIORITY	
3897	80390580	*D&D* TW - Conv. 1310281 - Priority	8,107	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 380, 382 & 2195.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1456.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1457.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 50kVA XFMR. Pull slack in Sec. to poles 425 & 423. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 25kVA XFMR. Pull slack in Sec. DE to pole 421. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 416 & 418. Note: XFMR fused and has zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 387 & 385.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 641.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1478.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Extend Sec. riser 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 37.5kVA XFMR. Pull slack in Sec. DE to pole 2564. Clean up drooping XFMR/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 844.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 841.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1490 & 962.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2809.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2276.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 834 & 1142.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Pull slack in Sec. DE to pole 2116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1251.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutout w/ 6K fuse & zap shield for existing 25kVA XFMR. Pull slack in Sec. to poles 1142 & 1223.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1299 & 1301.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 8' FG. Inst. (2) cutouts w/ 6K fuses & zap shield for existing 15kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to exsiting DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 8' FG. Inst. (2) cutouts w/ 6K fuses & zap shield for existing 25kVA XFMR. Inst. (1) 18M ins. anc. guy at existing guy height, attach to exsiting DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to exsiting DE anc.s.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy at 52". Inst. (1) 14M non-insulated anc. guy opposite span guy, attach to DE anc. Note: FTR to inst. (1) DE anc. for span guy.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy opposite 3PH DE tap, run to Pole 1246.
3898	80390586	*HAWK*TW - Conv. 1310281 - Make Rea	10,496	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
3899	80390600	EA-Conv#1290991-MakeReadyNonReimb-	245	Prior to 5/11/2022	
3900	80390624	JT-Conv#1283333-MakeReadyNonReimb-M	329	Prior to 5/11/2022	
3901	80391348	*D&D*KG Conv#1307706-PriorityMakeRe	182	PRIORITY	
3902	80391364	*D&D*KG Conv#1307706-PriorityMakeRe	192	PRIORITY	
3903	80391435	*ASP* BC - Conv. 1828668 - Priority	3,327	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 2204 (attach at 17' from ground at pole 2204).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach DDE Sec./Neut. at 109". Inst. (1) 14M non-ins. anc. guy at 103", attach to the DE anc. (FTR set). Install 25kVA xfrmr, replace obsolete style 25kVA
				Make Ready - Correct pre-existing condition/violation - Loading	xfrmr. Transfer cutouts. Note: Pole replaced due to pre-existing clearance violations.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. DE 12". Inst. (1) 14M non-ins. span guy opposite raised Sec. DE, run to pole 2221 (attach at 17' above ground at pole 2221).
				Pole replacement - Pole defective (pre-existing condition/violation)	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 2229 (attach at 6" above Neut. DE at pole 2226).
				Make Ready - Correct pre-existing condition/violation - Loading	Replace twisted/defective x-arm. Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 2224 (attach at 17' from ground at pole 2224). Transfer cutouts to new x-arm pole top.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 6". Inst. (1) 14M non-ins. span guy opposite raised Neut. DE, run to pole 2198 (attach at 6" above Sec. DE at pole 2199).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 2194 (attach at 18' from ground at pole 2195).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Sec. level. Clean up drooping xfrmr/svc riser cables.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec.s 12". Pull slack in Sec. to pole 2185.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole / Remove 40' class 4 pole. Attach Sec. DE at 109". Inst. (1) 14M non-ins. span guy at 109", run to pole 2182 (attach at existing location at pole 2182) Install 25kVA xfrmr, replace
				Pole replacement - Pole defective (pre-existing condition/violation)	obsolete style 25kVA xfrmr. Transfer streetlight & cutouts. Note: Pole replaced due to pre-existing clearance violations.
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 12". Raise DPX Sec. DE 14". Inst. (1) 14M non-ins. span guy opposite raised Neut. DE, run to pole 227.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DPX Sec. DE 17".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec./Neut./Svc 14".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach Sec. at 109", adjust midspan Sec. tap.. Install cutouts. Transfer xfrmr. Note: Pole replaced due to pre-existing clearance violations.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite existing span guy in Sec. gain, run to pole 2210 (attach opposite Sec. DE at pole 2210).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8" & pull slack in Sec. DE to pole 2261.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s & Svc 12".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 14". Extend regulator control riser up to raised Sec. level.
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 333 (attach at 17' above ground at pole 333).
3904	80391463	BC - Conv. 1828668 - Make Ready Non	968	Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach Sec. bracket at 109"(Claim electric space). Note: Pole replaced due to defective, large deep hole near Sec. gain.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 2204 (attach at 17' from ground at pole 2204).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach DDE Sec./Neut. at 109". Inst. (1) 14M non-ins. anc. guy at 103", attach to the DE anc. (FTR set). Install 25kVA xfrmr, replace obsolete style 25kVA
				Make Ready - Correct pre-existing condition/violation - Loading	xfrmr. Transfer cutouts. Note: Pole replaced due to pre-existing clearance violations.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. DE 12". Inst. (1) 14M non-ins. span guy opposite raised Sec. DE, run to pole 2221 (attach at 17' above ground at pole 2221).
				Pole replacement - Pole defective (pre-existing condition/violation)	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 2229 (attach at 6" above Neut. DE at pole 2226).
				Make Ready - Correct pre-existing condition/violation - Loading	Replace twisted/defective x-arm. Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 2224 (attach at 17' from ground at pole 2224). Transfer cutouts to new x-arm pole top.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 6". Inst. (1) 14M non-ins. span guy opposite raised Neut. DE, run to pole 2198 (attach at 6" above Sec. DE at pole 2199).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 2194 (attach at 18' from ground at pole 2195).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Sec. level. Clean up drooping xfrmr/svc riser cables.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec.s 12". Pull slack in Sec. to pole 2185.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole / Remove 40' class 4 pole. Attach Sec. DE at 109". Inst. (1) 14M non-ins. span guy at 109", run to pole 2182 (attach at existing location at pole 2182) Install 25kVA xfrmr, replace
				Pole replacement - Pole defective (pre-existing condition/violation)	obsolete style 25kVA xfrmr. Transfer streetlight & cutouts. Note: Pole replaced due to pre-existing clearance violations.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 12". Raise DPX Sec. DE 14". Inst. (1) 14M non-ins. span guy opposite raised Neut. DE, run to pole 227.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DPX Sec. DE 17".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec./Neut./Svc 14".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach Sec. at 109", adjust midspan Sec. tap.. Install cutouts. Transfer xfrmr. Note: Pole replaced due to pre-existing clearance violations.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite existing span guy in Sec. gain, run to pole 2210 (attach opposite Sec. DE at pole 2210).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8" & pull slack in Sec. DE to pole 2261.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s & Svc 12".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 14". Extend regulator control riser up to raised Sec. level.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 333 (attach at 17' above ground at pole 333).
3905	80391464	BC - Conv. 1828668 - Make Ready Non	1,944	Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach Sec. bracket at 109" (Claim electric space). Note: Pole replaced due to defective, large deep hole near Sec. gain.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 6" above Sec. DE, run to pole 2204 (attach at 17' from ground at pole 2204).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach DDE Sec./Neut. at 109". Inst. (1) 14M non-ins. anc. guy at 103", attach to the DE anc. (FTR set). Install 25kVA xfrmr, replace obsolete style 25kVA
				Make Ready - Correct pre-existing condition/violation - Loading	xfrmr. Transfer cutouts. Note: Pole replaced due to pre-existing clearance violations.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. DE 12". Inst. (1) 14M non-ins. span guy opposite raised Sec. DE, run to pole 2221 (attach at 17' above ground at pole 2221).
				Pole replacement - Pole defective (pre-existing condition/violation)	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 2229 (attach at 6" above Neut. DE at pole 2226).
				Make Ready - Correct pre-existing condition/violation - Loading	Replace twisted/defective x-arm. Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 2224 (attach at 17' from ground at pole 2224). Transfer cutouts to new x-arm pole top.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 6". Inst. (1) 14M non-ins. span guy opposite raised Neut. DE, run to pole 2198 (attach at 6" above Sec. DE at pole 2199).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 2194 (attach at 18' from ground at pole 2195).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Sec. level. Clean up drooping xfrmr/svc riser cables.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec.s 12". Pull slack in Sec. to pole 2185.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR set 45' class 2 pole / Remove 40' class 4 pole. Attach Sec. DE at 109". Inst. (1) 14M non-ins. span guy at 109", run to pole 2182 (attach at existing location at pole 2182) Install 25kVA xfrmr, replace
				Pole replacement - Pole defective (pre-existing condition/violation)	obsolete style 25kVA xfrmr. Transfer streetlight & cutouts. Note: Pole replaced due to pre-existing clearance violations.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 12". Raise DPX Sec. DE 14". Inst. (1) 14M non-ins. span guy opposite raised Neut. DE, run to pole 227.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DPX Sec. DE 17".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec./Neut./Svc 14".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach Sec. at 109", adjust midspan Sec. tap.. Install cutouts. Transfer xfrmr. Note: Pole replaced due to pre-existing clearance violations.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite existing span guy in Sec. gain, run to pole 2210 (attach opposite Sec. DE at pole 2210).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8" & pull slack in Sec. DE to pole 2261.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s & Svc 12".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 14". Extend regulator control riser up to raised Sec. level.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 6" above Neut. DE, run to pole 333 (attach at 17' above ground at pole 333).
3906	80391473	BC - Conv. 1828668 - Make Ready Non	1,851	Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole / Remove 35' class 4 pole. Attach Sec. bracket at 109" (Claim electric space). Note: Pole replaced due to defective, large deep hole near Sec. gain.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4406
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9325S
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5760
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7559; Replace XFMR bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1340
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6377; Vegetation Management
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8816
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1916
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10926S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10720
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken primary span guy with 18M to P.6132
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace primary attachment
				Other - Provide Comment	Replace secondary attachment
3907	80391514	AD-Conv#1310337-RegularMakeReadyNon	672	Other - Provide Comment	Install streetlight conduit
					Pull slack in DE Neut. to pole 23207.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Xfer SVC riser to new pole & extend up to 2" above Neut. height via riser shield.
					Pull slack in DE Sec. to pole 23210 & clean up drooping Sec. riser cables.
					Pull slack in DE Neut. to pole 23210 & clean up drooping xfmr/Sec. riser cables.
					Inst. zap shield. Clean up drooping xfmr/Sec. cables.
					Clean up drooping Sec. cables.
					Extend SVC riser up to 2" below Sec. height via riser shield & clean up drooping SVC riser cables.
					Pull slack in DDE Sec. to poles 6111 & 7047.
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
					Inst. new ridge pin, replacing existing bent ridge pin. Clean up drooping Sec. cables. Stencil pole due to missing tag.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
					Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. new DE Sec. hardware at existing height & pull slack in DE Sec. to pole 34970. Extend SVC riser up to 2" above DE Sec. height via riser shield.
					Inst. zap shield. Extend SVC riser up to 2" above DE Sec. height via riser shield & clean up drooping SVC riser cables.
					Extend SVC riser up to 2" above Sec. height via riser shield.
					Raise Sec. 6".
					Inst. (1) 18M ins. sidewalk anc. guy at 46", attach to existing DE Pri. anc. Clean up drooping Sec. cables. Stencil pole due to missing tag.
					Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
					Inst. zap shield. Raise Sec. 6".
					Pull slack in Sec. to pole 2033.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up drooping xfmr/SVC riser cables.
3908	80391538	TPA Netspeed LLC CONCO# 1291619 Par	231	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping SVC riser cables.
3909	80391540	KG Conv#1296069-RegularMakeReady-Ne	98	Prior to 5/11/2022	
3910	80391599	PC-Conv#1289032-MakeReadyNonReimb-N	1,946	Prior to 5/11/2022	
3911	80391608	PC-Conv#1289032-MakeReadyNonReimb-N	147	Prior to 5/11/2022	
3912	80391613	PC-Conv#1289032-MakeReadyNonReimb-N	(4,135)	Prior to 5/11/2022	
3913	80391629	*HAWK*Conv# 1307145 3rd Party Proj	92	PRIORITY	
3914	80391630	TPA Netspeed LLC CONCO# 1291619 Par	69	Prior to 5/11/2022	
3915	80391631	*HAWK*Conv# 1307145 3rd Party Proj	1,036	PRIORITY	
3916	80391637	*HAWK*Conv# 1307145 3rd Party Proj	613	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4406
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9325S
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5760
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7559; Replace XFMR bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1340
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6377; Vegetation Management
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8816
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1916
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10926S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P.10720
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken primary span guy with 18M to P.6132
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace primary attachment
				Other - Provide Comment	Replace secondary attachment
3917	80391687	AD-Conv#1310337-RegularMakeReadyNon	539	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables. Inst. Zap shields.
3918	80391716	*D&D*Conv. 1357950 - Make Ready Non	36	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
3919	80391721	PC-Conv#1289032-MakeReadyNonReimb-N	613	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6/4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
3920	80391943	MC Conv#1307717-RegularMakeReady-Ne	49	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's
3921	80392091	*D&D*KA - Conv. 1285249 - Priority	100	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 5119
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5114; XFMR is fused, Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10445
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 2"; Replace secondary down guy with 14M to existing anchor LL−15', P−DE
				Other - Provide Comment	Replace 37.5A KVA XFMR with 50A KVA XFMR on phase A due to oil leak
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 82" from pole top; Transfer 75kVA XFMR, XFMR is fused, install zap shield
3922	80392185	JT-Conv#1310357-MakeReadyNonReimb-N	85	Other - Provide Comment	Replace 50 KVA XFMR with 50 KVA XFMR on phase C due to oil leak
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 5119
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5114; XFMR is fused, Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10445
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 2"; Replace secondary down guy with 14M to existing anchor LL−15', P−DE
				Other - Provide Comment	Replace 37.5A KVA XFMR with 50A KVA XFMR on phase A due to oil leak
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 82" from pole top; Transfer 75kVA XFMR, XFMR is fused, install zap shield
3923	80392186	JT-Conv#1310357-MakeReadyNonReimb-N	270	Other - Provide Comment	Replace 50 KVA XFMR with 50 KVA XFMR on phase C due to oil leak
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 5119
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5114; XFMR is fused, Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10445
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 2"; Replace secondary down guy with 14M to existing anchor LL−15', P−DE
				Other - Provide Comment	Replace 37.5A KVA XFMR with 50A KVA XFMR on phase A due to oil leak
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 82" from pole top; Transfer 75kVA XFMR, XFMR is fused, install zap shield
3924	80392190	JT-Conv#1310357-MakeReadyNonReimb-N	74	Other - Provide Comment	Replace 50 KVA XFMR with 50 KVA XFMR on phase C due to oil leak
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 5119
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5114; XFMR is fused, Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10445
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 2"; Replace secondary down guy with 14M to existing anchor LL−15', P−DE
				Other - Provide Comment	Replace 37.5A KVA XFMR with 50A KVA XFMR on phase A due to oil leak
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 82" from pole top; Transfer 75kVA XFMR, XFMR is fused, install zap shield
3925	80392194	JT-Conv#1310357-MakeReadyNonReimb-N	539	Other - Provide Comment	Replace 50 KVA XFMR with 50 KVA XFMR on phase C due to oil leak
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 5119
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 5114; XFMR is fused, Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10445
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 2"; Replace secondary down guy with 14M to existing anchor LL−15', P−DE
				Other - Provide Comment	Replace 37.5A KVA XFMR with 50A KVA XFMR on phase A due to oil leak
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to mark for replacement; Attach secondary 82" from pole top; Transfer 75kVA XFMR, XFMR is fused, install zap shield
3926	80392203	JT-Conv#1310357-MakeReadyNonReimb-N	25	Other - Provide Comment	Replace 50 KVA XFMR with 50 KVA XFMR on phase C due to oil leak

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6'4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
3927	80392207	MC Conv#1307717-RegularMakeReady-Ne	(518)	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's
3928	80392228	*D&D* 3PA Conv#1787857 Priority, D	1,067	PRIORITY	
3929	80392302	CT Third Party Attachment Conversat	77	Prior to 5/11/2022	
3930	80392375	Conv# 1307145 3rd Party Project -	255	Prior to 5/11/2022	
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
					Clean up drooping Xfrmr/service riser cables.
					Pull slack in DE Sec. to pole 9400.
					FTR. to set 35' class 2 pole (JO) / Remove 30' class 4 pole. Inst. (1) anc. at a lead of 14' for corner. Attach Sec. at 52". Inst. (1) 18M ins. non-anc. guy at 52", attach to 14'L corner anc.
					Pull slack in DE Sec. to pole 1683.
					Raise Sec. & DE Neut. 12".
					Pull slack in Sec. to poles 6892 & 8769.
					Pull slack in Sec. to pole 6902. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8769.
3931	80392378	Conv# 1307145 3rd Party Project -	23	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 8757 & 8863.
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
3932	80392381	Conv# 1307145 3rd Party Project -	231	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3933	80392383	CT Third Party Attachment Conversat	8	Prior to 5/11/2022	
3934	80392398	*HAWK*JS - Conv. 1355704 - Make Rea	230	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 211.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Clean up drooping Xfrmr/riser cables (re-make connections). Inst. Zap shields.
3935	80392413	JS - Conv. 1355709 - Make Ready Non	267	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs.
3936	80392422	CT Third Party Attachment Conversat	1,078	Prior to 5/11/2022	
3937	80392451	*D&D*3PA NetSpeed LLC Alden Convers	187	PRIORITY	
3938	80392455	JS - Conv. 1363055 - PRIORITY Make	65	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1898 & 1440.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
3939	80392464	*D&D*JS - Conv. 1363055 - Make Read	2,287	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
3940	80392565	3PA NetSpeed LLC Alden Conversation	306	Prior to 5/11/2022	
3941	80392576	CT Third Party Attachment Conversat	23	Prior to 5/11/2022	
3942	80392679	CT Third Party Attachment Conversat	569	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19". Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3943	80392680	SK-Conv#1307696-MakeReadyNB NetSpee	49	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19", Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3944	80392682	SK-Conv#1307696-MakeReadyNB NetSpee	123	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.
3945	80392683	*HAWK*CM-Conv#594531-MakeReadyNonRe	93	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Split pole top; Remove Tree guy; Install stub guy to new FTR set stub pole 215-S; Install neutral bracket 82" from pole top to designate Electric gain
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading/deteriorating wood XARM: replace pole top construction with medium corner construction (see DTR08.171.7E)
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Remove 2 tree guys (pole passes loading w/o guying upon replacement of pole); Install neutral bracket 82" from pole top to designate
				Pole replacement - Pole Loading (pre-existing condition/violation)	electric gain
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading/deteriorating wood XARM: replace pole top construction with medium corner construction (see DTR08.171.7E)
				Pole replacement - Pole defective (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/5 Pole tagged defective; Replace 30K fuses; Attach neutral bracket 82" from pole top to designate Electric gain
				Pole replacement - Pole Loading (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/3 Pole tagged defective; Cut & kick; Attach Secondary 82" from pole top; Transfer 25KVA XFMR and fuse; Remove Orangeburg Secondary riser and replace with 3" PVC conduit to secondary level Note: Pole is DDE construction, primary size transition
				Pole replacement - Pole defective (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/4 Pole tagged defective; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Overloaded; Transfer and fuse 10KVA XFMR; Replace 14M Primary down guy to new FTR set 1" TT anchor LL= 17', P=22â€™
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Undersized & Clearance; Attach services 82" from pole top; Replace outdated 10kVA XFMR with new 25kVA XFMR and fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Re-sag Secondary to P.3149
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 (new pole already exists in field) Attach neutral bracket 82" from pole top to designate Electric gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 40/2, Remove: 35/4 (new pole already exists in field) Transfer and fuse 10kVA XFMR; Attach secondary 82" from pole top; Replace 14M primary DG to FTR set 1" TT anchor,
				Other - Provide Comment	LL=10', P=10'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Pole top split & rot; Attach Secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to midspan clearance issue, replace open-wire Secondary with 1/0 TPX to P.2471, attach 52" from pole top; Splice through neutral, maintain secondary break; Shift SVC to mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole top split & rot; Replace OW secondary with 1/0 TPX to P.2742; Attach 1/0 TPX 82" from pole top; Shift SVC midspan; Replace 14M Primary down guy to
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set anchor LL=12', P=88€™
				Other - Provide Comment	Replace outdated 15kVA XFMR w/ 25kVA and fuse; Replace OW secondary w/ 1/0 TPX to P. 2743; Attach 1/0 TPX 52" from pole top
				Other - Provide Comment	Remove OW rack, attach new TPX from P. 2742 82" from pole top; Shift SVC to house #146 midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Loading; Update XARM construction w/ medium corner (see DTR08.171.7G; Fuse 15kVA XFMR, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole struck by vehicle; Attach neutral backet 82" from pole top to designate Electric gain; Replace Primary down guy with 18M to existing anchor LL=14',
				Pole replacement - Pole Clearance (pre-existing condition/violation)	P=166€™
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 35/4 Clearance & crowning; Attach Service 82" from pole top; Replace 10kVA XMFR with 25kVA and fuse; Replace ES down guy with 14M to FTR set anchor LL=8',
3946	80392778	OA Conv#1669300-RegularMakeReadyNon	1,083	Make Ready - Correct pre-existing condition/violation - Loading	P=74€™
3947	80393147	EA-Conv#1290991-MakeReadyNonReimb-	(4,802)	Prior to 5/11/2022	
3948	80393151	EA-Conv#1290991-MakeReadyNonReimb-	509	Prior to 5/11/2022	
					Raise Secondary 37"
					Raise Secondary 17"
					Re-sag secondary to P.4489
					Shift ES facilities to FTR set: 40/2 Remove : 35/4 Cut + Kick due to secondary riser; Replace due to deterioration; Attach secondary 82" from pole top; Extend 3" secondary riser with 4" PVC shield to secondary level; Replace primary down guy with 18M LL=15' P=26', Replace secondary down guy with 14M LL=15' P=26'; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4896
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to condition; Replace Stub guy with 18M to P. 265; Replace Down Guy with 18M to existing anchor, LL-17' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to splits along guying bolts; Replace Stub guy with 18M to P. 262; Replace Down Guy with 18M to existing anchor, LL-17' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to pole deterioration; Attach Secondary 82" from pole top; Replace primary down guy with 18M to existing anchor, LL-11' P-18'; Services exist mid-span in field
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to condition and clearance; Attach Secondary 82" from pole top; Replace 15K fuse; Replace Primary Down Guy with 18M to existing anchor, LL-9'
				Make Ready - Correct pre-existing condition/violation - Loading	P-16'; Shift service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance and pole top rot; Attach Neutral/Secondary 82" from pole top; Transfer 50kVA XFMR, XFMR is fused, install zap shield; Replace
				Make Ready - Correct pre-existing condition/violation - Loading	primary down guy with 18M to existing anchor, LL-12' P-17'; Replace secondary down guy with 14M to existing anchor, LL-8' P-17'; Shift service midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove JO: 30/4 Shift Secondary to new pole in field; Attach Secondary 82" from pole top; Replace Stub guy with 18M to P.260; Replace Down Guy with 18M to FTR set
				Make Ready - Correct pre-existing condition/violation - Loading	anchor, LL-9' P-DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to clearance; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to pole top deterioration; Attach Secondary 136" from pole top; Replace 65K fuses; Maintain services on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance and deterioration; Attach Secondary/Neutral 82" from pole top; Transfer 10 kVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to hollow pole; Attach Secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to clearance and base deterioration; Attach secondary 82" from pole top; Maintain services on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Attach Secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration; Attach Secondary 82" from pole top; Transfer 50kVA XFMR, fuse XFMR, install zap shield; Shift Service mid-span
3949	80393255	AD-Conv#1310360-RegularMakeReadyNon	613	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to deterioration; Attach Secondary 52" from pole top; Maintain services on pole
					Raise Secondary 37"
					Raise Secondary 17"
					Re-sag secondary to P.4489
					Shift ES facilities to FTR set: 40/2 Remove : 35/4 Cut + Kick due to secondary riser; Replace due to deterioration; Attach secondary 82" from pole top; Extend 3" secondary riser with 4" PVC shield to secondary level; Replace primary down guy with 18M LL=15' P=26', Replace secondary down guy with 14M LL=15' P=26'; Shift services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4896
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to condition; Replace Stub guy with 18M to P. 265; Replace Down Guy with 18M to existing anchor, LL-17' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to splits along guying bolts; Replace Stub guy with 18M to P. 262; Replace Down Guy with 18M to existing anchor, LL-17' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to pole deterioration; Attach Secondary 82" from pole top; Replace primary down guy with 18M to existing anchor, LL-11' P-18'; Services exist mid-span in field
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to condition and clearance; Attach Secondary 82" from pole top; Replace 15K fuse; Replace Primary Down Guy with 18M to existing anchor, LL-9'
				Make Ready - Correct pre-existing condition/violation - Loading	P-16'; Shift service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance and pole top rot; Attach Neutral/Secondary 82" from pole top; Transfer 50kVA XFMR, XFMR is fused, install zap shield; Replace
				Make Ready - Correct pre-existing condition/violation - Loading	primary down guy with 18M to existing anchor, LL-12' P-17'; Replace secondary down guy with 14M to existing anchor, LL-8' P-17'; Shift service midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove JO: 30/4 Shift Secondary to new pole in field; Attach Secondary 82" from pole top; Replace Stub guy with 18M to P.260; Replace Down Guy with 18M to FTR set
				Make Ready - Correct pre-existing condition/violation - Loading	anchor, LL-9' P-DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to clearance; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to pole top deterioration; Attach Secondary 136" from pole top; Replace 65K fuses; Maintain services on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance and deterioration; Attach Secondary/Neutral 82" from pole top; Transfer 10 kVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to hollow pole; Attach Secondary 82" from pole top; Shift Service mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to clearance and base deterioration; Attach secondary 82" from pole top; Maintain services on pole
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Attach Secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deterioration; Attach Secondary 82" from pole top; Transfer 50kVA XFMR, fuse XFMR, install zap shield; Shift Service mid-span
3950	80393260	AD-Conv#1310360-RegularMakeReadyNon	270	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to deterioration; Attach Secondary 52" from pole top; Maintain services on pole
3951	80393383	PT Conv# 762035-MakeReadyNonReimb-F	158	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
3952	80393387	CM-Conv#594529-MakeReadyNonReimb-Co	1,756	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary transfer to double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2 due to condition
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 45/2 due to 5' rule
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3953	80393507	3PA MR#1746503 (13 POLES) NP, NB, B	100	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3954	80393657	*D&D* Conv. 1315067 - PRIORITY Make	87	PRIORITY	
					Raise Secondary 23"
					Existing Attachment auto-added.
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Split pole top; Remove Tree guy; Install stub guy to new FTR set stub pole 215-S; Install neutral bracket 82" from pole top to designate Electric gain
					Due to loading/deteriorating wood XARM: replace pole top construction with medium corner construction (see DTR08.171.7E)
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Remove 2 tree guys (pole passes loading w/o guying upon replacement of pole); Install neutral bracket 82" from pole top to designate electric gain
					Due to loading/deteriorating wood XARM: replace pole top construction with medium corner construction (see DTR08.171.7E)
					ES shift facilities to FTR set: 40/2 Remove: 35/5 Pole tagged defective; Replace 30K fuses; Attach neutral bracket 82" from pole top to designate Electric gain
					ES shift facilities to FTR set: 40/2 Remove: 35/3 Pole tagged defective; Cut & kick; Attach Secondary 82" from pole top; Transfer 25KVA XFMR and fuse; Remove Orangeburg Secondary riser and replace with 3" PVC conduit to secondary level Note: Pole is DDE construction, primary size transition
					ES shift facilities to FTR set: 40/2 Remove: 35/4 Pole tagged defective; Attach Neutral 82" from pole top
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Overloaded; Transfer and fuse 10KVA XFMR; Replace 14M Primary down guy to new FTR set 1"TT anchor LL= 17', P=22â€™
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Undersized & Clearance; Attach services 82" from pole top; Replace outdated 10kVA XFMR with new 25kVA XFMR and fuse
					Re-sag Secondary to P.3149
					Shift ES facilities to FTR set 40/2, Remove: 35/4 (new pole already exists in field) Attach neutral bracket 82" from pole top to designate Electric gain
					Shift ES facilities to FTR set 40/2, Remove: 35/4 (new pole already exists in field) Transfer and fuse 10kVA XFMR; Attach secondary 82" from pole top; Replace 14M primary DG to FTR set 1" TT anchor, LL=10', P=10'
					Shift ES facilities to FTR set: 40/2 Remove: 35/5 Pole top split & rot; Attach Secondary 82" from pole top
					Due to midspan clearance issue, replace open-wire Secondary with 1/0 TPX to P.2471, attach 52" from pole top; Splice through neutral, maintain secondary break; Shift SVC to mid-span
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole top split & rot; Replace OW secondary with 1/0 TPX to P.2742; Attach 1/0 TPX 82" from pole top; Shift SVC midspan; Replace 14M Primary down guy to FTR set anchor LL=12', P=8â€™
					Replace outdated 15kVA XFMR w/ 25kVA and fuse; Replace OW secondary w/ 1/0 TPX to P. 2743; Attach 1/0 TPX 52" from pole top
					Remove OW rack, attach new TPX from P. 2742 82" from pole top; Shift SVC to house #146 midspan
					Loading; Update XARM construction w/ medium corner (see DTR08.171.7G; Fuse 15kVA XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole struck by vehicle; Attach neutral backet 82" from pole top to designate Electric gain; Replace Primary down guy with 18M to existing anchor LL=14', P=16â€™
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/4 Clearance & crowning; Attach Service 82" from pole top; Replace 10kVA XMFR with 25kVA and fuse; Replace ES down guy with 14M to FTR set anchor LL=8', P=7â€™
3955	80393757	OA Conv#1669300-RegularMakeReadyNon	1,907	Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary install down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3956	80394099	3PA Conv#1787857 Non-Priority, Dan	1,649	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
					Resag secondary to P.559
					Resag secondary to P.564; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.534
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.566
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 565
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 131
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.563; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress secondary loop 2"; raise streetlight 11'; Install fuse and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; raise arresters 21"; Extend 4" primary riser with 5" PVC shield 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3317; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=15', P=
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to new FTR set: 45/2 Remove: 40/3 Replace due to bowing; Attach secondary 136" from pole top; Tree trimming to P.676; Replace primary down guy with 18M to existing 1"TT anchor LL=13', P=13'; Replace 18M stub guy to P.1430; Replace 18M span guy to P.2604
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to pole deterioration; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=11', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=15', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to new FTR set 50/1 Remove: 45/2 Replace due to bowing; Attach secondary 136" from pole top; Replace two (2) primary down guys with 18M to two (2) new FTR-set 1"TT anchor LL1=13', P1=40', LL2=16', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25B kVA XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3957	80394332	MC Conv31313700-RegMkeReady-MCI Met	49	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19". Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3958	80394335	SK-Conv#1307696-MakeReadyNB NetSpee	74	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19". Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3959	80394341	SK-Conv#1307696-MakeReadyNB NetSpee	172	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.
3960	80394348	*D&D*KG Conv#1310333-PriorityMakeRe	293	PRIORITY	
3961	80394352	*D&D* Conv. 1357914 - Make Ready No	56	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reattach secondary clevis to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5280
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10634
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove XARMs; raise secondary 18"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor, LL= 13' P=DE; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to already set FTR anchor LL=11'. P=DE
				Other - Provide Comment	Replace rotted top crossarm
				Other - Provide Comment	Replace rotted XARM
3962	80394375	JT-Conv#1310333-MakeReadyNonReimb-N	25	Other - Provide Comment	Replace rotted XARM; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Reattach secondary clevis to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5280
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10634
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove XARMs; raise secondary 18"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor, LL= 13' P=DE; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to already set FTR anchor LL=11'. P=DE
				Other - Provide Comment	Replace rotted top crossarm
				Other - Provide Comment	Replace rotted XARM
3963	80394376	JT-Conv#1310333-MakeReadyNonReimb-N	323	Other - Provide Comment	Replace rotted XARM; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Reattach secondary clevis to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5280
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10634
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove XARMs; raise secondary 18"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor, LL= 13' P=DE; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to already set FTR anchor LL=11'. P=DE
				Other - Provide Comment	Replace rotted top crossarm
				Other - Provide Comment	Replace rotted XARM
3964	80394377	JT-Conv#1310333-MakeReadyNonReimb-N	196	Other - Provide Comment	Replace rotted XARM; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Reattach secondary clevis to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5280
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10634
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove XARMs; raise secondary 18"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor, LL= 13' P=DE; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to already set FTR anchor LL=11'. P=DE
				Other - Provide Comment	Replace rotted top crossarm
				Other - Provide Comment	Replace rotted XARM
3965	80394378	JT-Conv#1310333-MakeReadyNonReimb-N	147	Other - Provide Comment	Replace rotted XARM; Fuse XFMR; Install zap shield

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19", Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3966	80394379	SK-Conv#1307696-MakeReadyNB NetSpee	564	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary install down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3967	80394522	3PA Conv#1787857 Non-Priority, Dan	620	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
3968	80394527	*ASP* 3PA MR#1872174 (3 POLES) NP,	328	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary install down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
3969	80394547	3PA Conv#1787857 Non-Priority, Dan	1,267	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
3970	80394657	*HAWK*KL - Conv. 1310293 - Priority	220	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service/Sec. cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2120 & 2118 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2116 & 2118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2114 & 2116.
3971	80394664	*D&D*Conv. 1310293 - Make Ready Non	4,383	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
					Pull slack in Neut. to pole 92196 & Sec. to pole 4734.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 12" below top guy 26", attach to existing DE anc. Extend svc. riser up to 2" above Sec.
3972	80394849	*ASP* BD - Conv. 1883356- Make Read	2,931	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shields.
3973	80394892	AD-Conv#1347185-PriorityMakeReadyNo	1,208	PRIORITY	
3974	80394916	*D&D*PC-Conv#1360241-PriorityMakeRe	103	PRIORITY	
3975	80394938	*D&D*AD-Conv#1347185-PriorityMakeRe	931	PRIORITY	
3976	80395000	*D&D*WL-Conv#1360272PriorityMakeRea	91	PRIORITY	
3977	80395051	HAWK*TW - Conv. 1310286 - Priority	220	PRIORITY	
3978	80395054	*D&D* - Conv. 1353503- PRIORITY Mak	158	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./XFMR cables. Inst. zap shields. Note: XFMR bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1442 & 1444 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1448 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1824 & 362.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 362, 364 & 473.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1495 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 436 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1405 & 412.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DDE to poles 412 & 414 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping XFMR/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 402.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1850 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 378 & 1116 (adjust midspan services). Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 1394 (adjust midspan service). Inst. (1) 14M ins. span guy at 44", run to Pole 1394.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shields. Inst. (1) 18M ins. anc. guy & (1) 18M non-ins. anc. guy at existing guy heights, attach to existing DE anc.s. Note: XFMR bank not fused.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guys at existing guy heights, attach to existing DE anc.s.
3979	80395056	*HAWK*Conv. 1310286 - Make Ready No	9,867	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
3980	80395067	*D&D* AD-Conv#1347185-PriorityMakeRe	1,164	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19". Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3981	80395140	SK-Conv#1307696-MakeReadyNB NetSpee	588	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G3651; Tree trimming midspan to P. G3651
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 3" secondary riser with 4" PVC shield 20"; Install zap shield for XFMR; Install street light conduit; Tree trimming midspan to P. F8389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. F4963; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G1048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1529
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Form up secondary wires;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G5183; Tree trimming midspan to P. G5183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Trim tree around pole; Install zap shield, fuse XFMR; Resag secondary to P.19488;
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F1589
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 30"; Tree trimming around pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 31"; Form up street light loops.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to G840; Install zap shield for XFMR;
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trim around pole; Install zap shield; Resag secondary to P. 7907
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19". Tree trim required at pole and midspan to P. 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G5292
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 84"; Remove Weatherhead on riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to P. F1623
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to F7738
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.14212
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1535; Install zap shield for XFMR;
3982	80395151	SK-Conv#1307696-MakeReadyNB NetSpee	147	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. G2575.
3983	80395646	*D&D*KG Conv#1310333-PriorityMakeRe	397	PRIORITY	
3984	80395955	*D&D*KG Conv#1310365-PriorityMakeRe	136	PRIORITY	
3985	80396007	*D&D*Conv. 1366022 - PRIORITY Make	217	PRIORITY	
3986	80396011	*D&D* KA - Conv. 1294328 - Priority	5,307	PRIORITY	
3987	80396019	*HAWK* Conv. 1294328 - Make Ready N	9,094	Prior to 5/11/2022	
3988	80396023	*HAWK*Conv. 1294328 - Make Ready No	264	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2056 and 2059 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2054 and 2056. Inst. Zap shield.
3989	80396028	*D&D*JS - Conv. 1366022 - Make Read	3,723	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
3990	80396186	BD - Conv. 1860941 -PRIORITY Make R	474	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to the existing DE anc.. Tree trim at pole and adjacent spans.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 215. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 217. Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 220 & 218.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 224 & 226. (adjust midspan svcs in both spans). Inst. (1) 14M ins. anc. guy at 21", run to pole 226, attach at 13' from ground at pole 226. Inst. cutout & zap shield.
3991	80396234	*D&D* BD - Conv. 1860941 -Make Read	2,133	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 226 & 228. Tree trim at pole and adjacent spans.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Split pole top; Remove Tree guy; Install stub guy to new FTR set stub pole 215-S; Install neutral bracket 82" from pole top to designate Electric gain
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading/deteriorating wood XARM: replace pole top construction with medium corner construction (see DTR08.171.7E)
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Remove 2 tree guys (pole passes loading w/o guying upon replacement of pole); Install neutral bracket 82" from pole top to designate
				Pole replacement - Pole Loading (pre-existing condition/violation)	electric gain
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading/deteriorating wood XARM: replace pole top construction with medium corner construction (see DTR08.171.7E)
				Pole replacement - Pole defective (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/5 Pole tagged defective; Replace 30K fuses; Attach neutral bracket 82" from pole top to designate Electric gain
				Pole replacement - Pole Loading (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/3 Pole tagged defective; Cut & kick; Attach Secondary 82" from pole top; Transfer 25KVA XFMR and fuse; Remove Orangeburg Secondary riser and replace with
				Pole replacement - Pole defective (pre-existing condition/violation)	3" PVC conduit to secondary level Note: Pole is DDE construction, primary size transition
				Pole replacement - Pole defective (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/4 Pole tagged defective; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Overloaded; Transfer and fuse 10KVA XFMR; Replace 14M Primary down guy to new FTR set 1"TT anchor LL= 17', P=22â€™
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Undersized & Clearance; Attach services 82" from pole top; Replace outdated 10kVA XFMR with new 25kVA XFMR and fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Re-sag Secondary to P.3149
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 (new pole already exists in field) Attach neutral bracket 82" from pole top to designate Electric gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 40/2, Remove: 35/4 (new pole already exists in field) Transfer and fuse 10kVA XFMR; Attach secondary 82" from pole top; Replace 14M primary DG to FTR set 1"TT anchor,
				Other - Provide Comment	LL=10', P=10'
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Pole top split & rot; Attach Secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to midspan clearance issue, replace open-wire Secondary with 1/0 TPX to P.2471, attach 52" from pole top; Splice through neutral, maintain secondary break; Shift SVC to mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole top split & rot; Replace OW secondary with 1/0 TPX to P.2742; Attach 1/0 TPX 82" from pole top; Shift SVC midspan; Replace 14M Primary down guy to
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR set anchor LL=12', P=8â€™
				Other - Provide Comment	Replace outdated 15kVA XFMR w/ 25kVA and fuse; Replace OW secondary w/ 1/0 TPX to P. 2743; Attach 1/0 TPX 52" from pole top
				Other - Provide Comment	Remove OW rack, attach new TPX from P. 2742 82" from pole top; Shift SVC to house #146 midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Loading; Update XARM construction w/ medium corner (see DTR08.171.7G; Fuse 15kVA XFMR, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole struck by vehicle; Attach neutral backet 82" from pole top to designate Electric gain; Replace Primary down guy with 18M to existing anchor LL=14',
				Pole replacement - Pole Clearance (pre-existing condition/violation)	P=16â€™
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 35/4 Clearance & crowning; Attach Service 82" from pole top; Replace 10kVA XMFR with 25kVA and fuse; Replace ES down guy with 14M to FTR set anchor LL=8',
3992	80396385	OA Conv#1669300-RegularMakeReadyNon	854	Make Ready - Correct pre-existing condition/violation - Loading	P=7â€™
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2105 & P.396
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.396
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.393
				Make Ready - Correct pre-existing condition/violation - Loading	Install sidewalk guy to new ES set 1"TT anchor
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3993	80396678	KG Conv#1313704-RegularMakeReadyNon	484	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3994	80396713	*D&D* AD-Conv#1307744-PriorityMakeRe	10,221	PRIORITY	
3995	80396719	*D&D* AD-Conv#1307744-PriorityMakeRe	863	PRIORITY	
3996	80396820	*D&D* 3PA NetSpeed LLC Alden Convers	197	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to P.140; Extend 3" Secondary riser with 4" PVC shield 30"; XMFR bank fused; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Re-sag Secondary to P.14990
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2859
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9865
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to adjacent poles P.6201 & P.144; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to poles P.4401 & P.14401; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9271
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9273 & P.9275
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6270; Extend 3" Secondary riser with 4" PVC shield 27" to Secondary level; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6269; XFMR bank fused, Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8829
3997	80396885	OA-Conv#1307671-MakeReadyNonReimb-M	735	Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9275 & P.16014
3998	80396932	3PA NetSpeed LLC Alden Conversation	372	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2105 & P.396
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.396
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.393
				Make Ready - Correct pre-existing condition/violation - Loading	Install sidewalk guy to new ES set 1"TT anchor
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
3999	80397004	KG Conv#1313704-RegularMakeReadyNon	25	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4000	80397146	conv# 738293 - REFUND CIAC/CANCEL	-		

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Resag secondary to P.559
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.564; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.534
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.566
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 565
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 131
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.563; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress secondary loop 2"; raise streetlight 11'; Install fuse and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; raise arresters 21"; Extend 4" primary riser with 5" PVC shield 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3317; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=15', P=
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to new FTR set: 45/2 Remove: 40/3 Replace due to bowing; Attach secondary 136" from pole top; Tree trimming to P.676; Replace primary down guy with 18M to existing 1"TT anchor LL=13', P=13'; Replace 18M stub guy to P.1430; Replace 18M span guy to P.2604
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to pole deterioration; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=11', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=15', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilites to new FTR set 50/1 Remove: 45/2 Replace due to bowing; Attach secondary 136" from pole top; Replace two (2) primary down guys with 18M to two (2) new FTR-set 1"TT anchor LL1=13', P1=40', LL2=16', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25B kVA XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4001	80397299	MC Convo#1313700-RegularMakeReadyNo	98	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Resag secondary to P.559
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.564; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.534
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.566
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 565
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 131
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.563; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress secondary loop 2"; raise streetlight 11'; Install fuse and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; raise arresters 21"; Extend 4" primary riser with 5" PVC shield 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3317; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=15', P=
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to new FTR set: 45/2 Remove: 40/3 Replace due to bowing; Attach secondary 136" from pole top; Tree trimming to P.676; Replace primary down guy with 18M to existing 1"TT anchor LL=13', P=13'; Replace 18M stub guy to P.1430; Replace 18M span guy to P.2604
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to pole deterioration; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=11', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=15', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilites to new FTR set 50/1 Remove: 45/2 Replace due to bowing; Attach secondary 136" from pole top; Replace two (2) primary down guys with 18M to two (2) new FTR-set 1"TT anchor LL1=13', P1=40', LL2=16', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25B kVA XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4002	80397376	MC Convo#1313700-RegularMakeReadyNo	294	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Resag secondary to P.559
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.564; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.534
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.566
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 565
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 131
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.563; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress secondary loop 2"; raise streetlight 11'; Install fuse and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; raise arresters 21"; Extend 4" primary riser with 5" PVC shield 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3317; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=15', P=
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to new FTR set: 45/2 Remove: 40/3 Replace due to bowing; Attach secondary 136" from pole top; Tree trimming to P.676; Replace primary down guy with 18M to existing 1"TT anchor LL=13', P=13'; Replace 18M stub guy to P.1430; Replace 18M span guy to P.2604
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to pole deterioration; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=11', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=15', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilites to new FTR set 50/1 Remove: 45/2 Replace due to bowing; Attach secondary 136" from pole top; Replace two (2) primary down guys with 18M to two (2) new FTR-set 1"TT anchor LL1=13', P1=40', LL2=16', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25B kVA XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4003	80397385	MC Convo#1313700-RegularNBMakeReady	147	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Resag secondary to P.559
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.564; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.534
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.566
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 565
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 131
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.551
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.563; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress secondary loop 2"; raise streetlight 11'; Install fuse and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; raise arresters 21"; Extend 4" primary riser with 5" PVC shield 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3317; Install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=15', P=
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to new FTR set: 45/2 Remove: 40/3 Replace due to bowing; Attach secondary 136" from pole top; Tree trimming to P.676; Replace primary down guy with 18M to existing 1"TT anchor LL=13', P=13'; Replace 18M stub guy to P.1430; Replace 18M span guy to P.2604
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to pole deterioration; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=11', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=15', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilites to new FTR set 50/1 Remove: 45/2 Replace due to bowing; Attach secondary 136" from pole top; Replace two (2) primary down guys with 18M to two (2) new FTR-set 1"TT anchor LL1=13', P1=40', LL2=16', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to new FTR set: 40/2 Remove: 40/3 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25B kVA XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4004	80397396	MC Convo#1313700-RegularNBMakeReady	49	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to P.140; Extend 3" Secondary riser with 4" PVC shield 30"; XMFR bank fused; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Re-sag Secondary to P.14990
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2859
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9865
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to adjacent poles P.6201 & P.144; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to poles P.4401 & P.14401; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9271
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9273 & P.9275
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6270; Extend 3" Secondary riser with 4" PVC shield 27" to Secondary level; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6269; XFMR bank fused, Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8829
4005	80397512	OA-Conv#1307671-MakeReadyNonReimb-M	74	Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9275 & P.16014
4006	80397535	*D&D*BD - Conv. 1357912 - Make Read	43	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
4007	80397541	Conversation# 1275430 NB NP Enfield	60	Prior to 5/11/2022	
4008	80397542	Conversation# 1275430 NB NP Enfield	36	Prior to 5/11/2022	
4009	80397655	DR Conv#721029-MakeReadyNonReimb-CO	1,318	Prior to 5/11/2022	
4010	80397738	*HAWK*TW - Conv. 1344795 - Priority	85	PRIORITY	
4011	80397817	JS - Conv. 1891858 - Make Ready Non	171	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1831.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height & opposite Sec. DE, replacing existing guy, attach to the existing DE anc.. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach to the existing DE anc.. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
4012	80397818	*ASP* JS - Conv. 1880162 - Make Rea	530	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3268.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up xfrmr drooping wires. Pull slack in Sec. DE to pole 3267 (adjust midspan services). Inst. zap shield. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3568.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guy at existing guy heights, attach to existing DE anc.s. Clean up Sec. drooping wires. Pull slack in Sec. DE to pole 280.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires. Pull slack in Sec. DE to pole 3889.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3886.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3889.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc. Inst. (1) 18M non ins. anc. guy at existing guy height, attach to existing DE anc. Inst. (2) cutouts Note: No zap shields, due to horizontal xfrmr bushings
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE anc.s.
4013	80397846	*HAWK*TW - Conv. 1344795 - Make Rea	5,661	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3268.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up xfrmr drooping wires. Pull slack in Sec. DE to pole 3267 (adjust midspan services). Inst. zap shield. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3568.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 14M ins. anc. guy at existing guy heights, attach to existing DE anc.s. Clean up Sec. drooping wires. Pull slack in Sec. DE to pole 280.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires. Pull slack in Sec. DE to pole 3889.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3886.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3889.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc. Inst. (1) 18M non ins. anc. guy at existing guy height, attach to existing DE anc. Inst. (2) cutouts Note: No zap shields, due to horizontal xfrmr bushings
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE anc.s.
4014	80397847	*HAWK*TW - Conv. 1344795 - Make Rea	951	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing DE anc.
4015	80398021	*AWC* 3PA Conv#1872172 Priority, E	582	PRIORITY	
4016	80398129	3PA Conv#1872172 Non-Priority, Eas	218	Still in the engineering phase	
4017	80398133	*D&D* KL - Conv. 1712094 - Priority	1,270	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Primary down guy to existing anchor, LL-8' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Raise streetlight 22"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Primary stub guy to P.1295-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"; XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective pole, heavy shelling at base; Attach Secondary 82" from pole top; Replace 18M Primary Down Guy to existing anchor, LL-20' P-11'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 12"; Install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; Raise secondary 30"; XFMR is fused, install zap shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"; Extend 4" secondary riser 50" with 5" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Extend 2" generator riser 48" with 3" PVC shield
				Other - Provide Comment	Replace broken insulator
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Streetlight conduit; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P. 11166
4018	80398177	KG Conv#1719599-RegularMakeReadyNon	585	Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield; Extend 4" secondary riser 12" with 5" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Pri. & Neut. to pole 3733. Extend Svc. Riser up to Neut. (re-make connections). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield and cutout.
4019	80398195	*D&D*Conv. 1360378 - Make Ready Non	2,564	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
4020	80398196	*HAWK*JS - Conv. 1360382 - Make Rea	147	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at 22" & 34", replacing existing guy, attach both to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield. FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level. FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level. FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level. Clean up drooping Sec./Svc cables. FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level. Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield. Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield. Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise. Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc.. Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield. Pull slack in Sec. to pole 8730. Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Svc. cables. Install cutout & zap shield. Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield. FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level. Pull slack in Sec. to pole 20050 (adjust midspan Svcs). Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield. Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service). Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
4021	80398221	KL - Conv. 1712094 - Make Ready Non	1,422	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 20" (adjust midspan services). Raise streetlight 16". Install zap shield.
4022	80398552	Conversation# 1275430 NB NP Enfield	24	Prior to 5/11/2022	
4023	80398688	*D&D*Conv0# 1315187 3rd Party Proje	198	PRIORITY	
4024	80398704	Conversation# 1275430 NB NP Enfield	84	Prior to 5/11/2022	
4025	80398738	KG Conv#1260899-RegularMakeReady-MC	705	Prior to 5/11/2022	
4026	80398769	*HAWK*DT - Conv# 591894 - MakeReady	631	Prior to 5/11/2022	
4027	80398778	*D&D*Conv0# 1315187 3rd Party Proje	204	PRIORITY	
4028	80398808	SH-Conv0#808303-MakeReadyNonReimb-M	1,758	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4029	80398817	KG Conv#1292555-RegularMakeReady-Net	334	Prior to 5/11/2022	
4030	80398844	*D&D(Convo# 1315187 3rd Party Proje	108	PRIORITY	
4031	80398847	*D&D*Convo# 1315187 3rd Party Proje	65	PRIORITY	
4032	80398859	*D&D*BD - Conv. 1357918 - Make Read	37	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3800.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4038 & 4040 (adjust midspan service)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 3796
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy at existing height to pole 430. Extend riser up to Sec. Pull slack out of Sec. to pole 428.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of OWS to pole 428.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4033	80398956	*HAWK*Conv. 1344784 - Make Ready No	5,133	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 425. Inst. Zap shield.
4034	80399018	*D&D* 3PA MR#1888402(3 POLES) PRIOR	246	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary install down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4035	80399041	3PA Convo#1787857 Non-Priority, Dan	702	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4036	80399051	3PA MR#1888402(7 POLES) NP, NB, WAT	197	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4037	80399118	*D&D*PC-Conv#1370734-PriorityMakeRe	1,174	PRIORITY	
					Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield. FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level. FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level. FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level. Clean up drooping Sec./Svc cables. FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level. Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield. Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield. Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise. Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc.. Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield. Pull slack in Sec. to pole 8730. Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield. Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield. FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level. Pull slack in Sec. to pole 20050 (adjust midspan Svcs). Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield. Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service). Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
				Make Ready - Correct pre-existing condition/violation - Clearance	
4038	80399295	KL - Conv. 1712094 - Make Ready Non	474	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 20" (adjust midspan services). Raise streetlight 16". Install zap shield.
					Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield. FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level. FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level. FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level. Clean up drooping Sec./Svc cables. FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level. Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield. Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield. Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise. Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc.. Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield. Pull slack in Sec. to pole 8730. Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Svc. cables. Install cutout & zap shield. Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield. FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level. Pull slack in Sec. to pole 20050 (adjust midspan Svcs). Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield. Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service). Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
				Make Ready - Correct pre-existing condition/violation - Clearance	
4039	80399326	KL - Conv. 1712094 - Make Ready Non	474	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 20" (adjust midspan services). Raise streetlight 16". Install zap shield.
4040	80399365	*D&D* 3PA Convo#1787857 Priority, D	776	PRIORITY	
4041	80399390	KG Conv#1292555-RegularMakeReady-Ne	613	Prior to 5/11/2022	
4042	80399439	KG Conv#1292555-RegularMakeReady-Ne	1,078	Prior to 5/11/2022	
4043	80399700	*HAWK*Conv#1274118-RegularMakeReady	2,006	Prior to 5/11/2022	
4044	80399726	PC-Conv#1274118-RegularMakeReadyNon	6,817	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=8', P=3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.25098
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=10', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Prim down guy with 14M to existing anchor LL=12', P=DE; Replace Sec down guy with 14M to existing anchor LL=4', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES-set 1"TT anchor LL=10', P=7'; Resag secondary to P.21705; Form up XFMR leads, XFMR is fused; Tree trimming needed around pole & guying
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=10', P=DE; Resag neutral to P.23573
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M stub guy to P.23573-S backing secondary; Replace down guy with 14M to existing anchor LL=13', P=DE; Resag secondary to P.24330; Tree trimming needed at pole top
				Other - Provide Comment	Replace down guy with 14M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy 14M to existing anchor LL=35', P=4'; Tree trimming needed around anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Tree trimming needed around guying
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag sec to P.22748
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top pin with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 18" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=9', P=DE; Install 14M primary down guy to new ES-set 1"TT anchor LL=11', P=DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install 14M secondary down guy to new ES-set 1"TT anchor LL=5', P=49'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=14', P=5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Replace down guy with 14M to existing anchor LL=17', P=2'; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend voltage regulator riser with PVC shield 14"; Form up voltage regulator riser loops
4045	80399727	3PA NetSpeed LLC Alden Conversation	70	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=5', P=4'
4046	80399728	PC-Conv#1274118-RegularMakeReadyNon	12,588	Prior to 5/11/2022	
4047	80399767	*D&D*ZG-Conv#1313721-MakeReadyNB-M	22	PRIORITY	
				FTR replace pole 45/1 E5	FTR replace pole 45/1 E5
				FTR replace pole 50/1	FTR replace pole 50/1
				FTR replace pole 50/1	FTR replace pole 50/1
				FTR replace pole 50/1	FTR replace pole 50/1
				FTR replace pole 50/1	FTR replace pole 50/1
				FTR replace pole 50/1	FTR replace pole 50/1
				raise secondary 26"	raise secondary 26"
4048	80399771	3PA NetSpeed LLC Alden Conversation	55	ES replace pole 50/1	ES replace pole 50/1
4049	80399772	CT Third Party Attachment Conversat	1,571	PRIORITY	
4050	80399778	CT Third Party Attachment Conversat	29	PRIORITY	
					Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Sec./Svc cables.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise.
					Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc..
					Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield.
					Pull slack in Sec. to pole 8730.
					Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Svc. cables. Install cutout & zap shield.
					Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield.
					FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level.
					Pull slack in Sec. to pole 20050 (adjust midspan Svcs).
					Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service).
					Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
				Make Ready - Correct pre-existing condition/violation - Clearance	
4051	80399859	KL - Conv. 1712094 - Make Ready Non	925	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 20"(adjust midspan services). Raise streetlight 16". Install zap shield.
4052	80400308	CT Third Party Attachment Conversat	1,233	Prior to 5/11/2022	
4053	80400411	SK-Conv#1341455-MakeReadyNB MCI - P	4,231	Prior to 5/11/2022	
4054	80400414	*D&D* SK-Conv#1341455-MakeReadyNB M	17,066	Prior to 5/11/2022	
4055	80400446	AD-Conv#1292555-RegularMakeReadyNon	2,535	Prior to 5/11/2022	
4056	80400447	AD-Conv#1292555-RegularMakeReadyNon	441	Prior to 5/11/2022	
4057	80400482	SK-Conv#1341455-MakeReadyNB MCI - P	98	Prior to 5/11/2022	
4058	80400564	*AWC* 3PA MR#1897495 (1 Pole) NB, P	587	PRIORITY	
4059	80400607	*ASP* 3PA MR#1897495 (1 Pole) NB, N	711	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary and streetlight 18" no existing clearance violation. shift up needed to allow new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary and streetlight 10" no existing clearance violation. shift up needed to allow for new comms transfer
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12" no existing clearance violation. shift up need to allow transfer of new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace 2x guys
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy. install additional guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
4060	80400613	TPA Netspeed LLC CONCO# 1746452 Par	823	Pole replacement - Pole defective (pre-existing condition/violation)	dress drip loop install down guy
4061	80400773	*D&D*KG Conv#1310355-PriorityMakeRe	1,044	PRIORITY	
4062	80400807	Conv#999170 - REFUND CIAC/CANCEL	-		
4063	80400827	Conv#906428 - MakeReadyNonReimb-MCI	9,261	Prior to 5/11/2022	
4064	80400884	CT Third Party Attachment Conversat	4,416	PRIORITY	
4065	80400889	*D&D*KG Conv#1310335-PriorityMakeRe	227	PRIORITY	
4066	80400894	*ASP*AG Conv#7258589-MakeReadyNonRei	103	Prior to 5/11/2022	
4067	80400901	*D&D*KG Conv#1310335-PriorityMakeRe	496	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise quadraplex secondary 21" and form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.640; install 14M secondary span guy to P.642, attach at 15' from base on P.642; shift three (3) triplex services mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5453; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.623 and form up secondary loops; shift two (2) triplex services mid-span, leave quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.627; install 18M primary span guy to P.629 and attach at 17' from base; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; install 18M primary span guy to P.626 and attach at 16' from base; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 34"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent secondary 12", raise deadend secondary 5"; form up streetlight loops & install streetlight conduit; install (3) zap shields; shift one (1) triplex service mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1051; form up secondary & service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 5" secondary risers with 6" PVC shield 23"; install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops; install (2) cutouts, install 14M primary span guy to P.1063 and attach on P.1063 at 26' from base; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag (2) secondaries to P.1239; install (3) zap shields and cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit; form up service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23", form up secondary loops & riser loop; form up streetlight loop & install streetlight conduit; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.980; form up XFMR leads and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.981; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.1266
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top deadend secondary 10" and bottom dead end secondary 25"; shift two (2) services mid-span, leave one (1) service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise termination bracket 12", extend 4" primary riser with 5" PVC shield 25", raise secondary 23" and place on extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; form up secondary loops, XFMR leads, streelight loop; shift three (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new ES set 1" TT anchor LL=16', P=11; replace 18M primary span guy to P.1282-S
4068	80400924	PC-Conv#1307804-MakeReadyNonReimb-M	2,297	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P.1195
					Raise quadraplex secondary 21" and form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.640; install 14M secondary span guy to P.642, attach at 15' from base on P.642; shift three (3) triplex services mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5453; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.623 and form up secondary loops; shift two (2) triplex services mid-span, leave quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.627; install 18M primary span guy to P.629 and attach at 17' from base; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; install 18M primary span guy to P.626 and attach at 16' from base; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 34"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent secondary 12", raise deadend secondary 5"; form up streetlight loops & install streetlight conduit; install (3) zap shields; shift one (1) triplex service mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1051; form up secondary & service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 5" secondary risers with 6" PVC shield 23"; install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops; install (2) cutouts, install 14M primary span guy to P.1063 and attach on P.1063 at 26' from base; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag (2) secondaries to P.1239; install (3) zap shields and cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit; form up service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23", form up secondary loops & riser loop; form up streetlight loop & install streetlight conduit; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.980; form up XFMR leads and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.981; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.1266
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top deadend secondary 10" and bottom dead end secondary 25"; shift two (2) services mid-span, leave one (1) service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise termination bracket 12", extend 4" primary riser with 5" PVC shield 25", raise secondary 23" and place on extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; form up secondary loops, XFMR leads, streelight loop; shift three (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new ES set 1" TT anchor LL=16', P=11; replace 18M primary span guy to P.1282-S
4069	80400927	PC-Conv#1307804-MakeReadyNonReimb-M	(7,228)	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P.1195
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to P.140; Extend 3" Secondary riser with 4" PVC shield 30"; XMFR bank fused; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Re-sag Secondary to P.14990
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2859
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9865
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to adjacent poles P.6201 & P.144; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to poles P.4401 & P.14401; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9271
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9273 & P.9275
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6270; Extend 3" Secondary riser with 4" PVC shield 27" to Secondary level; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6269; XFMR bank fused, Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8829
4070	80401056	OA-Conv#1307671-MakeReadyNonReimb-M	147	Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9275 & P.16014
					Raise quadraplex secondary 21" and form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.640; install 14M secondary span guy to P.642, attach at 15' from base on P.642; shift three (3) triplex services mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5453; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.623 and form up secondary loops; shift two (2) triplex services mid-span, leave quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.627; install 18M primary span guy to P.629 and attach at 17' from base; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; install 18M primary span guy to P.626 and attach at 16' from base; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 34"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent secondary 12", raise deadend secondary 5"; form up streetlight loops & install streetlight conduit; install (3) zap shields; shift one (1) triplex service mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1051; form up secondary & service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 5" secondary risers with 6" PVC shield 23"; install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops; install (2) cutouts, install 14M primary span guy to P.1063 and attach on P.1063 at 26' from base; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag (2) secondaries to P.1239; install (3) zap shields and cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit; form up service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23", form up secondary loops & riser loop; form up streetlight loop & install streetlight conduit; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.980; form up XFMR leads and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.981; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.1266
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top deadend secondary 10" and bottom dead end secondary 25"; shift two (2) services mid-span, leave one (1) service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise termination bracket 12", extend 4" primary riser with 5" PVC shield 25", raise secondary 23" and place on extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; form up secondary loops, XFMR leads, streelight loop; shift three (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new ES set 1" TT anchor LL=16', P=11; replace 18M primary span guy to P.1282-S
4071	80401082	PC-Conv#1307804-MakeReadyNonReimb-M	98	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P.1195

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise quadraplex secondary 21" and form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.640; install 14M secondary span guy to P.642, attach at 15' from base on P.642; shift three (3) triplex services mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5453; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.623 and form up secondary loops; shift two (2) triplex services mid-span, leave quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.627; install 18M primary span guy to P.629 and attach at 17' from base; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; install 18M primary span guy to P.626 and attach at 16' from base; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 34"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent secondary 12", raise deadend secondary 5"; form up streetlight loops & install streetlight conduit; install (3) zap shields; shift one (1) triplex service mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1051; form up secondary & service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 5" secondary risers with 6" PVC shield 23"; install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops; install (2) cutouts, install 14M primary span guy to P.1063 and attach on P.1063 at 26' from base; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag (2) secondaries to P.1239; install (3) zap shields and cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit; form up service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23", form up secondary loops & riser loop; form up streetlight loop & install streetlight conduit; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.980; form up XFMR leads and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.981; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.1266
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top deadend secondary 10" and bottom dead end secondary 25"; shift two (2) services mid-span, leave one (1) service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise termination bracket 12", extend 4" primary riser with 5" PVC shield 25", raise secondary 23" and place on extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; form up secondary loops, XFMR leads, streelight loop; shift three (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new ES set 1" TT anchor LL=16', P=11; replace 18M primary span guy to P.1282-S
4072	80401094	PC-Conv#1307804-MakeReadyNonReimb-M	319	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P.1195
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to P.140; Extend 3" Secondary riser with 4" PVC shield 30"; XMFR bank fused; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Re-sag Secondary to P.14990
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2859
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9865
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to adjacent poles P.6201 & P.144; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to poles P.4401 & P.14401; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.9271
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9273 & P.9275
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6270; Extend 3" Secondary riser with 4" PVC shield 27" to Secondary level; XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.6269; XFMR bank fused, Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8829
4073	80401167	OA-Conv#1307671-MakeReadyNonReimb-M	49	Make Ready - Correct pre-existing condition/violation - Clearance	Re-Sag Secondary to adjacent poles P.9275 & P.16014
					Raise quadraplex secondary 21" and form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.640; install 14M secondary span guy to P.642, attach at 15' from base on P.642; shift three (3) triplex services mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5453; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.623 and form up secondary loops; shift two (2) triplex services mid-span, leave quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.627; install 18M primary span guy to P.629 and attach at 17' from base; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; install 18M primary span guy to P.626 and attach at 16' from base; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 34"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent secondary 12", raise deadend secondary 5"; form up streetlight loops & install streetlight conduit; install (3) zap shields; shift one (1) triplex service mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1051; form up secondary & service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 5" secondary risers with 6" PVC shield 23"; install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops; install (2) cutouts, install 14M primary span guy to P.1063 and attach on P.1063 at 26' from base; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag (2) secondaries to P.1239; install (3) zap shields and cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit; form up service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23", form up secondary loops & riser loop; form up streetlight loop & install streetlight conduit; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.980; form up XFMR leads and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.981; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.1266
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top deadend secondary 10" and bottom dead end secondary 25"; shift two (2) services mid-span, leave one (1) service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise termination bracket 12", extend 4" primary riser with 5" PVC shield 25", raise secondary 23" and place on extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; form up secondary loops, XFMR leads, streelight loop; shift three (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new ES set 1" TT anchor LL=16', P=11; replace 18M primary span guy to P.1282-S
4074	80401511	PC-Conv#1307804-MakeReadyNonReimb-M	123	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P.1195
4075	80401578	DUE 9/17 - *AWC* 3PA Conv#1857290	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Neutral attached too low, raise 11" to maintain clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 30"; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads at pole; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken tree guy with 14M Primary down guy to new ES set 1" TT anchor LL=20', P=15'; Secure loose equipment riser; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary riser loops at pole
4076	80401631	OA Conv#1670155-RegularMakeReadyNon	1,385	Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops at pole; XFMR is fused
					Raise quadraplex secondary 21" and form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.640; install 14M secondary span guy to P.642, attach at 15' from base on P.642; shift three (3) triplex services mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5453; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.623 and form up secondary loops; shift two (2) triplex services mid-span, leave quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.627; install 18M primary span guy to P.629 and attach at 17' from base; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; install 18M primary span guy to P.626 and attach at 16' from base; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 34"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise tangent secondary 12", raise deadend secondary 5"; form up streetlight loops & install streetlight conduit; install (3) zap shields; shift one (1) triplex service mid-span, leave one (1) quadraplex service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 1051; form up secondary & service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 5" secondary risers with 6" PVC shield 23"; install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops; install (2) cutouts, install 14M primary span guy to P.1063 and attach on P.1063 at 26' from base; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag (2) secondaries to P.1239; install (3) zap shields and cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit; form up service loops; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23", form up secondary loops & riser loop; form up streetlight loop & install streetlight conduit; leave service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.980; form up XFMR leads and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.981; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.1266
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top deadend secondary 10" and bottom dead end secondary 25"; shift two (2) services mid-span, leave one (1) service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise termination bracket 12", extend 4" primary riser with 5" PVC shield 25", raise secondary 23" and place on extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; form up secondary loops, XFMR leads, streelight loop; shift three (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new ES set 1" TT anchor LL=16', P=11; replace 18M primary span guy to P.1282-S
4077	80401668	PC-Conv#1307804-MakeReadyNonReimb-M	123	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P.1195
4078	80401752	*D&D*Conv. 1374480 - Make Ready Non	264	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 21".
4079	80401761	*D&D*OA-Conv#1307671-PriorityMakeRe	720	PRIORITY	
4080	80402064	*ASP* KL - Conv. 1885762 - Make Rea	717	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1663.
4081	80402211	*AWC* KL - Conv. 1885766 - Priority	135	PRIORITY	
4082	80402215	*ASP* KL - Conv. 1885766 - Make Rea	717	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2881.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4083	80402373	*ASP* JS - Conv. 1897449 - Make Rea	1,619	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height & 12" below, replacing existing guy, attach to the existing DE anc. Raise Neut. 6" & pull in slack to pole 187. Extend Pri. riser up to raised Neut. level.
					Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Sec./Svc cables.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise.
					Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc..
					Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield.
					Pull slack in Sec. to pole 8730.
					Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Svc. cables. Install cutout & zap shield.
					Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield.
					FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level.
					Pull slack in Scc. to pole 20050 (adjust midspan Svcs).
					Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
4084	80402374	JS - Conv. 1897461 - Make Ready Non	171	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut 20"(adjust midspan services). Raise streetlight 16". Install zap shield.
4085	80402375	*ASP* JS - Conv. 1897468 - Make Rea	521	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace slack 14M DG to existing anchor, LL=8', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Double pole exists, all ES facilities have transferred except for riser Transfer 3" secondary riser to new pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to Loading: Install 14M DG backing secondary to new ES set 1"TT anchor, LL=12', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to Loading: Install 18M DG backing primary and new 18M secondary DG to new ES set 1"TT anchor, LL=12', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" on standoff bracket NOTE: Tagged 9620 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	ES install 14M primary DG to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.27140
				Pole replacement - Pole defective (pre-existing condition/violation)	ES install additional anchor and 18M DG at secondary level, LL=6', P=DE; Per loading analysis, current anchor overloaded
4086	80402376	JS - Conv. 1900737 - Make Ready Non	135	Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: Replace pole top construction w/ DDE primary 1PH
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
4087	80402539	*D&D*JS - Conv. 1374418 - Make Read	145	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. Tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec./Neut. To poles 21975 & F6154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Neut. to pole 954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 972.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 225. Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./ DE Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5652.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5646.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to DE Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole G5618.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5615. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5584. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 105.
4088	80402540	*D&D*Conv. 1320559 - Make Ready Non	13	Make Ready - Correct pre-existing condition/violation - Loading	Rmv. old anchor guy from old pole (double pole scenario).
					Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) spans of Sec. & Neut. 12". Pull slack in (2) spans of Sec. to pole 673 and (1) span of Sec. to pole 1224.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Inst. 14M ins. anc. guy at 22", attach to the 11' lead DE anc (FTR set). Attach DE Sec. at 93" and DDE Sec. at 109". Replace Pri. Riser for new pole height. Transfer cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 2 pole. Inst. 18M ins. anc. guy at 56", attach to the 6' lead DE anc (FTR set). Attach Sec./Neut. tap at 109". Inst. Arrester. Transfer cutout.
4089	80402541	*D&D*JS - Conv. 1369040 - Make Read	1,196	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, cutout and street light.
					Raise top AC 18" (to 16" below Sec.). Raise bottom AC 17" (to 16" below raised top AC). Inst. zap shield.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout & xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach 1PH tap at 50". Attach Sec./Neut. tap at 131". Attach top AC at 147". Attach bottom AC at 163". Replace cutout. Inst. (1) 18M ins. anc. guy at 66", attach to the DE anc. (FTR set). Replace cutout. Transfer streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					FTR to set 50' class 1 pole (E5) / Rmv. 40' class 4. Attach Sec. at 131". Attach top AC at 147". Attach bottom AC at 163". Extend Svc riser for new pole height. Replace cutout. Transfer xfrmr (zap shield already installed). Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Sec./Svc cables.
					FTR to set 45' class 1 pole (E5) / Rmv. 40' class 3. Attach 1PH tap at 36". Attach Sec./Neut. tap at 104". Attach top AC at 120". Attach bottom AC at 136". Inst. (1) 14M ins. anc. guy at 22", attach to the bisector anc. (FTR Set). Inst. (1) 14M non-ins. anc. guy at 136", attach to the bisector anc. (FTR Set). Transfer cutout, spare fuse holder & streetlight. Note: Pole replaced at phones request, due to clearances to ground level.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Clean up drooping Xfrmr./Sec./Svc. cables. Install zap shield.
					Raise Sec. DE (x2) 57". Dress Svc riser cable due to Sec. raise.
					Raise Sec. 35", bring Sec. tap up to new raised Sec. bolt height. Pull slack in Sec. to pole 2169 (adjust midspan Svc). Inst. (1) 18M ins. anc. guy at 16" below 1PH tap, replacing existing guy, attach to the existing DE anc..
					Pull slack in Sec. to pole 8724 & 8726. Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield.
					Pull slack in Sec. to pole 8730.
					Pull slack in DE Sec. to pole 8734. Clean up drooping Xfrmr./Svc. cables. Install cutout & zap shield.
					Pull slack in DE Sec. to pole 8737, replace hardware. Clean up drooping Xfrmr/Svc. cables. Install cutout & zap shield.
					FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to the DE anc. (FTR set). Note: Pole replaced at phones request, due to clearances to ground level.
					Pull slack in Scc. to pole 20050 (adjust midspan Svcs).
					Pull slack in Neut. to pole 20607. Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in DE Sec. to pole 9290, replace Sec. hardware (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 24603. Pull slack in Sec. DE to pole 25918.
				Make Ready - Correct pre-existing condition/violation – Clearance	
4090	80402542	Conversation# 1265237 NB NP Windsor	35	Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise Sec./Neut 20"(adjust midspan services). Raise streetlight 16". Install zap shield.
4091	80402638	*ASP* 3PA MR#1872169 (9 POLES) PRIO	5,171	PRIORITY	
4092	80402696	*ASP* 3PA MR#1872169 (11 POLES) PRI	7,366	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4093	80402989	OA Conv#1754824-RegularMakeReadyNon	490	Still in the engineering phase	
4094	80402995	*D&D* OA Conv#1754824-RegularMakeRe	282	PRIORITY	
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1" TT anchor, LL=13', P=DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/ 18M to existing anchor, LL=13', P=25'
				Other - Provide Comment	
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL=14, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL=14', P=35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12'; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL=7', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL=11', P=8â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor LL=13'; P=10'; Replace 18M stub guy to P. 2291-S, P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL=12'; P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL=10', P=DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4095	80403038	OA Conv#1755868-RegularMakeReadyNon	941	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
					Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 20389
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 20104
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 4615
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 18M to New FTR set 1" TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1"TT anchor LL=16',P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing FTR set 1" TT anchor LL=21' P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & Kick due to riser, Replace due to clearance, Attach secondary 109" from pole top, Replace primary down guy with 18M to Existing 1" TT anchor LL=15' P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing 1" TT anchor P=10'
4096	80403184	KW-Conv#1310335-MakeReadyNonReimb-N	441	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to new FTR set: 45/2 Remove: 45' Replace due to marking, Attach secondary 82" from pole top
4097	80403204	conv#831029-MakeReadyNonReimb-MCI	23	Prior to 5/11/2022	
4098	80403214	*D&D* JT-Conv#1289030-MakeReadyNonR	3,471	Prior to 5/11/2022	
4099	80403293	Conversation# 1242130 NB NP Windsor	465	Prior to 5/11/2022	
4100	80403306	Conversation# 1242130 NB NP Windsor	391	Prior to 5/11/2022	
					Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 20389
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 20104
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 4615
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 18M to New FTR set 1" TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1"TT anchor LL=16',P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing FTR set 1" TT anchor LL=21' P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & Kick due to riser, Replace due to clearance, Attach secondary 109" from pole top, Replace primary down guy with 18M to Existing 1" TT anchor LL=15' P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing 1" TT anchor P=10'
4101	80403577	KW-Conv#1310335-MakeReadyNonReimb-N	98	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to new FTR set: 45/2 Remove: 45' Replace due to marking, Attach secondary 82" from pole top
4102	80403676	*D&D* Conv#892637-PriorityMakeRead	521	Prior to 5/11/2022	
4103	80404055	3PA Conv#1857290 Non-Priority, Bri	334	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/1 due to change in height of adjacent pole 86 as that pole is billable, so is this one
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/2 due to change in adjacent pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to insufficient room in comm space no existing NESC violation. taller pole is need to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4104	80404142	3PA MR#1872169 (3 POLES) NP, NB, EA	228	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1 due to insufficient space in comm space no existing NESC clearance violation. taller pole is need to fit new comm
4105	80404313	BG conv# 811221 Third Party - Non	1,090	Prior to 5/11/2022	
4106	80404389	Conv#685696-MakeReadyNonReimb-MCI	73	Prior to 5/11/2022	
4107	80404544	PC-Conv#1362010-PriorityMakeReadyNo	1,495	PRIORITY	
4108	80404637	KG Conv#1253344-RegularMakeReadyNon	232	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 56270
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary down guy with 18M to new ES-set 1" TT anchor, LL=12' P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install Secondary down guy with 14M to ES set 1" TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Span guy from P. 53952; Install new 18M stub guy to P.53953-S
				Other - Provide Comment	Replace 15KVA XFMR bank with 25KVA XFMR bank; XFMR Bank is fused, install zap shields
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4109	80404672	*D&D* ZG-Conv#1333818-MakeReadyNB-	1,936	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4110	80405063	*HAWKEYE* AG Conv#725855-MakeReadyNo	4,295	Prior to 5/11/2022	
4111	80405088	Conv#813215-MakeReadyNonReimb-MCI-9	79	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4112	80405137	Conv#892698 Make Ready Non-Reimb -	155	Prior to 5/11/2022	
4113	80405248	KG Conv#1728551-RegularMakeReadyNon	396	Still in the engineering phase	
4114	80405381	*D&D* JT-Conv#1289030-MakeReadyNonR	1,970	Prior to 5/11/2022	
4115	80405468	Conv# 618219 Third Party - Non Reim	608	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=8', P=3'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.25098
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=10', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Prim down guy with 14M to existing anchor LL=12', P=DE; Replace Sec down guy with 14M to existing anchor LL=4', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to new ES-set 1"TT anchor LL=10', P=7'; Resag secondary to P.21705; Form up XFMR leads, XFMR is fused; Tree trimming needed around pole & guying
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to existing anchor LL=10', P=DE; Resag neutral to P.23573
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M stub guy to P.23573-S backing secondary; Replace down guy with 14M to existing anchor LL=13', P=DE; Resag secondary to P.24330; Tree trimming needed at pole top
				Other - Provide Comment	Replace down guy with 14M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy 14M to existing anchor LL=35', P=4'; Tree trimming needed around anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=10', P=DE; Tree trimming needed around guying
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag sec to P.22748
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top pin with A5 Large Corner construction
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 18" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=9', P=DE; Install 14M primary down guy to new ES-set 1"TT anchor LL=11', P=DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Install 14M secondary down guy to new ES-set 1"TT anchor LL=5', P=49'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=14', P=5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Replace down guy with 14M to existing anchor LL=17', P=2'; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Extend voltage regulator riser with PVC shield 14'; Form up voltage regulator riser loops
4116	80405768	KG Conv#1670109-RegularMakeReadyNon	1,261	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=5', P=4'
4117	80405973	*D&D*BD - Conv. 1374353 - Make Read	44	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
4118	80406134	KG Conv#1305107-RegularMakeReadyNon	261	Prior to 5/11/2022	
4119	80406159	*D&D*Conv. 1374474 - Make Ready Non	39	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7309
4120	80406169	*D&D*CT Third Party Attachment Conv	220	PRIORITY	
4121	80406207	JA-Conv#1179668-MakeReadyNonReimb-M	180	Prior to 5/11/2022	
4122	80406254	*D&D*CT Third Party Attachment Conv	382	PRIORITY	
4123	80406268	*D&D*CT Third Party Attachment Conv	240	PRIORITY	
4124	80406523	Conv#892698 Make Ready Non-Reimb -	79	Prior to 5/11/2022	
4125	80406530	Conv# 808312-MakeReadyNonReimb-MCI	117	Prior to 5/11/2022	
4126	80407764	*D&D*Conv. 1378833 - Make Ready Non	210	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. DE & clean up drooping riser cables at pole.
4127	80407873	*D&D*JT-Conv#1289030-MakeReadyNonRe	5,078	Prior to 5/11/2022	
4128	80407877	*D&D*JT-Conv#1289030-MakeReadyNonRe	1,638	Prior to 5/11/2022	
4129	80407920	Conv# 1304853 3rd Party Project -	27	PRIORITY	
4130	80407921	Conv# 1304853 3rd Party Project -	403	PRIORITY	
4131	80408310	TPA NetSpeed Conv # 1307624 Parent	161	PRIORITY	
4132	80408329	Conv# 1304853 3rd Party Project -	8	Prior to 5/11/2022	
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1" TT anchor, LL=13', P=DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/
				Other - Provide Comment	18M to existing anchor, LL=13', P=25'
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL=14, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL=14', P=35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12"; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL=7', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL=11', P=8â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL=13', P=10'; Replace 18M stub guy to P. 2291-S, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL=12'; P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL=10', P=DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4133	80408387	OA Conv#1755868-RegularMakeReadyNon	677	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
4134	80408416	Conv# 1304853 3rd Party Project -	192	Prior to 5/11/2022	
					dress drip loops
					resag secondary
					install guy
					install anchor and guy
					dress drip loops
					dress drip loop
					resag secondary
					extend riser
					dress drip loop
					extend riser
					dress drip loops and install span guy
					install down guy
					extend riser
					extend riser
					resag secondary raise secondary 20" dress drip loops
					dress drip loops and extend riser
					install anchor and guy
					resag secondary
					install guy
					extend riser
					FTR replace pole due to loading
					dress drip loops
					extend riser
					extend riser
					resag secondary and dress drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	raise secondary 5" and extend riser
				Make Ready - Correct pre-existing condition/violation – Clearance	dress drip loops
4135	80408436	TPA NetSpeed Conv # 1307624 Parent	15	Pole replacement - Pole Loading (pre-existing condition/violation)	dress drip loops
4136	80409156	BD - Conv. 1891931 - Make Ready Non	544	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.. Inst. (1) 14M non-ins. anc. guy at 6" below Neut. DE attach to existing DE anc..
4137	80409297	Conv#719662 - MAKE READY NON REIMB	175	Prior to 5/11/2022	
4138	80409338	*ASP* Conv# 906845 Third Party - No	1,644	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., Neut. Tap, DE Sec, and Svc 6". Clean up drooping Sec. cables.
4139	80409397	*D&D*Conv. 1369046 - Make Ready Non	181	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1947 (replace Sec. hardware and adjust Sec. tap). Inst. Zap shield.
4140	80409437	*D&D*Conv# 1315196 3rd Party Proje	439	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
4141	80409585	KG Conv#1307742-RegularMakeReady-Ne	667	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
4142	80409630	TPA NetSpeed LLC Convo # 1284491 Pa	8	Prior to 5/11/2022	
4143	80409634	*D&D*Convo# 1315196 3rd Party Proje	873	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 7641 & 7643.
4144	80409641	JS - Conv. 1374468 - Make Ready Non	2,250	Make Ready - Correct pre-existing condition/violation - Clearance	Inst (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE ancs. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	FTR replace pole 45/1 due to change in height of adjacent pole 86 as that pole is billable, so is this one
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	FTR replace pole 45/2 due to change in adjacent pole height
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to sec to comm clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2 due to insufficient room in comm space no existing NESC violation. taller pole is need to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4145	80409894	3PA MR#1872169 (29 POLES) NP, NB, E	842	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1 due to insufficient space in comm space no existing NESC clearance violation. taller pole is need to fit new comm
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
4146	80410236	KG Conv#1307742-RegularMakeReady-Ne	343	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
4147	80410254	*D&D*TPA NetSpeed Convo # 1284491 P	29	PRIORITY	
4148	80410256	*D&D*TPA NetSpeed Convo # 1284491 P	57	PRIORITY	
4149	80410501	JT-Conv#1289030-MakeReadyNonReimb-N	2,635	Prior to 5/11/2022	
4150	80410517	*D&D*Convo# 1318064 3rd Party Proje	686	PRIORITY	
4151	80410521	*D&D*Convo# 1318064 3rd Party Proje	246	PRIORITY	
4152	80410551	*D&D*TPA NetSpeed LLC Convo # 13047	42	PRIORITY	
4153	80410555	*D&D*TPA NetSpeed LLC Convo # 13047	445	PRIORITY	
4154	80410578	*D&D*TPA NetSpeed LLC Convo # 13047	402	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	riase secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4155	80412903	Convo# 1318064 3rd Party Project -	385	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	riase secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4156	80412913	Convo# 1318064 3rd Party Project -	314	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary and streetlight 18" no existing clearance violation. shift up needed to allow new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary and streetlight 10" no existing clearance violation. shift up needed to allow for new comms transfer
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12" no existing clearance violation. shift up need to allow transfer of new comm
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace 2x guys
				Make Ready - Correct pre-existing condition/violation - Loading	replace anchor and guy. install additional guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
4157	80415537	TPA Netspeed LLC CONCO# 1746452 Par	554	Pole replacement - Pole defective (pre-existing condition/violation)	dress drip loop install down guy
4158	80415675	*D&D* BD - Conv. 1890062 - PRIORITY	135	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing height and other guy 12" below, replacing existing guy, attach both to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 3614.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3533. Clean up drooping Sec./xfmr cables. Inst. zap shield.
4159	80415823	BD - Conv. 1890062 - Make Ready Non	564	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3537 & 3859. Clean up drooping Sec./xfmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 36" Cover 3-PH Pri riser additional 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace loose down guy with 18M (15'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy and raise span guy 12" for future FTR raise
				Other - Provide Comment	Straighten pole due to heavy lean from COMM tap to P.1286 NOTE: FTR to install 35/2 stub pole for COMM tap (new Pole# 35077)
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4160	80416173	*D&D(AD-Conv#1353228-RegularMakeRea	116	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4161	80416416	KG Conv#1310326-RegularMakeReady-Ne	245	Still in the engineering phase	
4162	80416478	*D&D*MK-Convo#816011-MakeReadyNonRe	1,795	Prior to 5/11/2022	
4163	80416552	*DISTRICT*CONV 654134, NON-REIMBURS	8	Prior to 5/11/2022	
4164	80416638	*HAWK* TPA Netspeed LLC CONC0# 12881	103	PRIORITY	
4165	80416645	*D&D* TPA Netspeed LLC CONC0# 12881	439	PRIORITY	
4166	80416656	Conv# 752615 Third Party - Non Reim	272	Prior to 5/11/2022	
4167	80416764	DGB, CONV 1005090, NON-REIMBURSABLE	5	Prior to 5/11/2022	
4168	80417115	Convo#831623 Make Ready Non-Reimb -	57	Prior to 5/11/2022	
4169	80417135	Conv#580451 Third Party - Non Reimb	225	Prior to 5/11/2022	
4170	80417237	Conv#820012-MAKEREADYNONREIMB-MCIME	63	Prior to 5/11/2022	
4171	80417352	*D&D*Convo# 1279983 3rd Party Proje	191	PRIORITY	
4172	80417354	CLB; AS Conv #907538 Third Party -	75	Prior to 5/11/2022	
4173	80417454	101163233 - WR#3265860 convo#782476	235	Prior to 5/11/2022	
4174	80417465	CLB - Conv 711924, Non-reimbursable	75	Prior to 5/11/2022	
4175	80417481	*HAWK* TPA COLUMBUS EAST LYME	691	Prior to 5/11/2022	
4176	80417483	MKJ Conv 577282, Non-Reimbursable	79	Prior to 5/11/2022	
4177	80417500	*D&D*MKJ, Conv 678647, Non-reimburs	870	Prior to 5/11/2022	
4178	80417501	MKJ Conv 577618, Non-reimbursable	75	Prior to 5/11/2022	
4179	80417502	MKJ Conv 742416, Non- reimbursable	75	Prior to 5/11/2022	
4180	80417803	MKJ, Conv 798802, Non-reimbursable	534	Prior to 5/11/2022	
4181	80417874	*D&D* CONV 805100, NON REIMBURSABLE	235	Prior to 5/11/2022	
4182	80417881	DGB, CONV 558128, NON REIMBURSABLE	437	Prior to 5/11/2022	
4183	80417932	*D&D*BC - Conv. 1357921 - PRIORITY M	643	PRIORITY	
					Pull slack in Sec. DE span to pole 1963. Extend service riser up to 2" above Neut. position.
					Clean up drooping xfrmr/service cable at pole. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up an additional 12" via a riser shield. Inst. cutout (x-arm pole top) & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing DE guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Inst. 40' class 2 (JO) pole / Remove 35' class 4 pole. Inst. new 1/0 TPX, removing OWS to pole 1693, attach at 82". Inst (1) 14M non-ins. span guy at 82", run to pole 1691 (attach at 17' from the ground at
				Make Ready - Correct pre-existing condition/violation - Loading	pole 1691).
				Make Ready - Correct pre-existing condition/violation - Loading	FTR Inst. 40' class 2 (JO) pole / Remove 35' class 4 pole. Attach new 1/0 TPX at 82". Replace open wire service with #2 TPX to house #305. Inst (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set).
4184	80417933	*D&D* BC - Conv. 1357921- Make Read	1,369	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst (1) 14M non-ins. anc. guy at 82", attach to DE anc. (FTR set). Inst. cutouts and zap shields. Transfer xfrmr.
					Pull slack in Sec. DE span to pole 1963. Extend service riser up to 2" above Neut. position.
					Clean up drooping xfrmr/service cable at pole. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit up an additional 12" via a riser shield. Inst. cutout (x-arm pole top) & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. anc. guy at existing location, replacing existing DE guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Inst. 40' class 2 (JO) pole / Remove 35' class 4 pole. Inst. new 1/0 TPX, removing OWS to pole 1693, attach at 82". Inst (1) 14M non-ins. span guy at 82", run to pole 1691 (attach at 17' from the ground at
				Make Ready - Correct pre-existing condition/violation - Loading	pole 1691).
				Make Ready - Correct pre-existing condition/violation - Loading	FTR Inst. 40' class 2 (JO) pole / Remove 35' class 4 pole. Attach new 1/0 TPX at 82". Replace open wire service with #2 TPX to house #305. Inst (1) 14M ins. anc. guy at 22", attach to bisector anc. (FTR set).
4185	80417934	*D&D* Conv. 1357921- Make Ready Non	660	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst (1) 14M non-ins. anc. guy at 82", attach to DE anc. (FTR set). Inst. cutouts and zap shields. Transfer xfrmr.
4186	80417949	DGB, CONV 563588, NON-REIMBURSABLE	75	Prior to 5/11/2022	
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1" TT anchor, LL=13', P=DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/
				Other - Provide Comment	18M to existing anchor, LL=13', P=25'
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL=14, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL=14', P=35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12"; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL=7', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL=11', P=84â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL=13'; P=10'; Replace 18M stub guy to P. 2291-S, P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL=12'; P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL=10', P=DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4187	80418068	OA Conv#1755868-RegularMakeReadyNon	1,570	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
4188	80418072	*HAWK*DGB, CONV 591130 , NON-REIMBU	1,199	Prior to 5/11/2022	
4189	80418105	*D&D*DGB, CONV 834029, NON-REIMBURS	739	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4190	80418108	DGB, CONV 834029, NON-REIMBURSABLE	54	Prior to 5/11/2022	
4191	80418111	Conv#813215-MakeReadyNonReimb-MCI-9	91	Prior to 5/11/2022	
4192	80418121	Conv#752630 - MakeReadyNonReimnb -	99	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL=6' , P=DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL=12', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
4193	80418132	KG Conv#1310329-RegularMakeReady-Ne	390	Other - Provide Comment	Install streetlight conduit
4194	80418141	TPA NetSpeed LLC Conv o # 1284491 Pa	692	Prior to 5/11/2022	
4195	80418223	*D&D*3PA NetSpeed LLC Alden Convers	1,000	PRIORITY	
4196	80418240	*HAWK*MTS Conv 594529, Non-Reimbur	2,155	Prior to 5/11/2022	
4197	80418294	*HAWKEYE*MTS Con 721406, Non-Reimb	5,679	Prior to 5/11/2022	
4198	80418309	3PA NetSpeed LLC Alden Conversation	508	Prior to 5/11/2022	
4199	80418358	*ASP* MKJ, Conv 892698, Non-reimbur	2,400	Prior to 5/11/2022	
4200	80418359	*D&D* cnvo# 1301057 3rd Party Proje	321	PRIORITY	
4201	80418364	*D&D*Convo# 1301057 3rd Party Proje	103	PRIORITY	
4202	80418367	*D&D*Convo# 1301057 3rd Party Proje	247	PRIORITY	
4203	80418368	*D&D*Convo# 1301057 3rd Party Proje	7,617	PRIORITY	
4204	80418487	DGB, CONV 594533, NON-REIMBURSABLE	28	Prior to 5/11/2022	
4205	80418512	*HAWK*DGB, CONV 711949, NON-REIMBUR	97	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL=6' , P=DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL=12', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
4206	80418640	KG Conv#1310329-RegularMakeReady-Ne	613	Other - Provide Comment	Install streetlight conduit
4207	80418705	MC - Convo#894150 Make Ready Non-Re	5	Prior to 5/11/2022	
4208	80418765	BF Convo#891696-MakeReadyNonReim-MC	49	Prior to 5/11/2022	
4209	80418914	MKJ Conv 595978, Non-reimbursable	79	Prior to 5/11/2022	
4210	80418916	MKJ Conv 589292, Non-reimbursable	75	Prior to 5/11/2022	
4211	80418920	MKJ Conv 776607, Non-reimbursable	150	Prior to 5/11/2022	
4212	80418934	MKJ Conv 711924, Non-reimbursable	75	Prior to 5/11/2022	
4213	80418966	*D&D*PC-Conv#1307692-PriorityMakeRe	296	PRIORITY	
4214	80418982	*D&D*PC-Conv#1307692-PriorityMakeRe	49	PRIORITY	
4215	80418999	PC-Conv#1307692-PriorityMakeReadyNo	278	PRIORITY	
4216	80419095	MKJ Conv 589260, Non-Reimbursable	75	Prior to 5/11/2022	
4217	80419098	*D&D* Third Party Make Ready Non-Bi	2,423	PRIORITY	
4218	80419105	*HAWKEYE*MKJ Conv 813223, Non-reimb	326	Prior to 5/11/2022	
4219	80419126	MKJ Conv 618743, Non-reimbursable	219	Prior to 5/11/2022	
					Resag secondary to P. 6755
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to FTR set 35/2, Remove: 35/4, Cut + Kick due to riser, Replace due to pole top damage; Attach secondary 52" from pole top, replace secondary down guy with 14M to new FTR set 1" TT anchor
4220	80419134	PC-Conv#1360274-MakeReadyNonReimb-M	730	Make Ready - Correct pre-existing condition/violation - Loading	LL=15', P=DE
4221	80419138	MKJ Conv 616933, Non-reimbursable	25	Prior to 5/11/2022	
4222	80419150	MKJ Conv 836174, Non-reiimbursable	25	Prior to 5/11/2022	
4223	80419158	*ASP* MKJ Conv 832547, Non-reimburs	2,174	Prior to 5/11/2022	
4224	80419162	MKJ Conv 831151, Non-reimbursable	679	Prior to 5/11/2022	
4225	80419172	*HAWKEYE*MKJ Conv 603429, Non-reimb	2,127	Prior to 5/11/2022	
4226	80419180	*HAWKEYE*MKJ Conv 794631, Non-reimb	1,014	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL~6' , P~DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL~12', P~10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL~12', P~DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
4227	80419188	KG Conv#1310329-RegularMakeReady-Ne	417	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL~6' , P~DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL~12', P~10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL~12', P~DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
4228	80419461	KG Conv#1310329-RegularMakeReady-Ne	49	Other - Provide Comment	Install streetlight conduit
4229	80419471	MKJ Conv 576880, Non-reimbursable	75	Prior to 5/11/2022	
4230	80419483	*D&D*MKJ Conv 904702, 824587 Non re	71	Prior to 5/11/2022	
4231	80419484	*D&D*Conv 904702, 824587, Non reimb	3,690	Prior to 5/11/2022	
4232	80419486	*SYS PROJ*Conv 904702, 824587, Non	48	Prior to 5/11/2022	
4233	80419489	*D&D* Conv 904702, 824587, Non reim	372	Prior to 5/11/2022	
4234	80419490	*SYS PROJ*Conv 904702, 824587, Non	139	Prior to 5/11/2022	
4235	80419540	*ASP* OA-Conv#1221223-MakeReadyNonR	33,427	Prior to 5/11/2022	
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
4236	80419596	JT-Conv#1307744-MakeReadyNonReimb-N	98	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
4237	80419598	*D&D* Conv#891896-MakeReadyNonReimb	1,213	Prior to 5/11/2022	
4238	80419625	*ASP* 3PA MR#1897534 (P2554) Non-Pr	32	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
4239	80419792	JT-Conv#1307744-MakeReadyNonReimb-N	240	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
4240	80419817	TO STORES-*HAWK*PC-Conv#1274112-Mak	5,509	Prior to 5/11/2022	
4241	80419826	*HAWK*PC-Conv#1274112-MakeReadyNonR	1,141	Prior to 5/11/2022	
4242	80419856	*HAWK*PC-Conv#1274112-MakeReadyNonR	585	Prior to 5/11/2022	
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
4243	80419882	JT-Conv#1307744-MakeReadyNonReimb-N	735	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1" TT anchor, LL~13', P~DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/
				Other - Provide Comment	18M to existing anchor, LL~13', P~25'
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL~14, P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL~14', P~35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12"; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL~7', P~DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL~11', P~8â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL~13'; P~10'; Replace 18M stub guy to P. 2291-S, P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1' TT anchor LL~12'; P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL~10', P~DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4244	80419988	OA Conv#1755868-RegularMakeReadyNon	2,405	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
4245	80420404	BD - Conv. 1872186 - Make Ready Non	53	App was cancelled	
4246	80420735	*D&D* 3PA MR#1897522 (P6799) Non-Pr	418	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4247	80420770	*ASP* 3PA MR#1897506 (2 poles) Non-	258	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4248	80420776	*ASP* 3PA MR#1897506 (P22876) Prior	301	PRIORITY	
4249	80420825	AD Conv# 752615 Third Party - Non	730	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
4250	80420969	JT-Conv#1307744-MakeReadyNonReimb-N	123	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install anchor and guy
4251	80421015	3PA MR#1897513 (2 poles) Non-Priori	258	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop resag secondary
4252	80421023	*ASP* 3PA MR#1897513 (2 poles) Prio	1,220	PRIORITY	
					Raise secondary 12"; Shift 2-SVCs midspan
					Form up secondary loops; Cover control cable riser passed secondary attachment
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Resag secondary to P.6622 to maintain 30" midspan clearance; Shift SVC to H#25 midspan; Install cutout and zap shield NOTE: Spools for midspan SVC attachment for H#24 weighing TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	down, consider replacement
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6775 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8480 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover streetlight drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to burnt pole top; Attach secondary 82" from pole top; Replace deteriorated 25 KVA with 25 KVA; Remove existing down guy; Transfer SVCs;
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice PRI if needed; Install 14M PRI span guy to P.9884 (P~DE)
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9282 to obtain 30" midspan clearance; Install 18M PRI down guy (P~DE, 15'LL); Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/1 Remove 40/2 Attach SEC 136" from pole top; Assist TEL due to Comm/PRI risers NOTE: Possible vehicle collision
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9270
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941 to obtain 30" midspan clearance; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Transfer XFMR; Replace PRI down guy with 14M to FTR set anchor (LL~19', P~35')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach secondary 82" from pole top; Shift SVC to H#201 midspan; Splice in 1/0 TPX and shift SVC to H#198 midspan Replace down guy with 14M (20'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	NOTE: Pole already set in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated secondary down guy with 14M (13'LL) to already set anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Resag neutral to P.9310; Add 14M secondary down guy to already set FTR anchor for pull (LL~12' 5", 20' Pull)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to rotting at base; Replace span guy with 14M to main line pole 9359; Replace down guy with 14 (12'LL); Tree trim around pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.8270; Install cutout
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Transfer XFMR; Replace primary down guy with 14M to FTR set anchor (LL~11' P~25)
				Other - Provide Comment	Tree trim around pole top due to branches growing into/making contact with secondary and SVC
				Other - Provide Comment	Trim Tree around pole top NOTE: Vegetation on PRI Xarm
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 35/3 Replace due to 5' rule; Attach secondary 136" from pole top; Shift SVCs midspan
4253	80421559	JT-Conv#1307744-MakeReadyNonReimb-N	123	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top; Attach secondary 82" from pole top; Assist TEL due to pole set in concrete; Shift SVC to H#35 midspan Transfer XFMR
4254	80421624	*D&D*Convo# 1304829 3rd Party Proje	822	PRIORITY	
4255	80421695	MTS Con 646289 , Non-Reimbursable	175	Prior to 5/11/2022	
					Shift ES Facilities to FTR set: 45/2 Remove: 35/4 Cut + Kick due to riser: Replace due to 5' rule: Attach secondary 136" from pole top; Replace Secondary Orangeburg riser with 4" PVC shield up to Secondary
					level; Replace down guy backing Primary with 18M to new FTR set 1' TT anchor LL~20' P~6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES Facilities to FTR set: 45/2 Remove: 35/4 Cut + Kick due to riser; Replace due to clearances; Attach Neutral 136" from pole top; Transfer 15KVA XFMR; Fuse XFMR; Install zap shield; Extend 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary riser with 4" PVC shield 38"; Splice-in 30' secondary riser cable
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 19"
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES Facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to 5' rule. Attach Secondary 136" from pole top.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES Facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach Secondary 136"from pole top; Install 10' of 1/0 neutral and Splice neutral to secondary; Service exists mid-span in field
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES Facilities to FTR set: 40/2 Remove: 35/4 5' Rule. Attach Secondary 112" from pole top
4256	80421727	ZG-Conov#1313729-MakeReadyNB-MCI Pa	147	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to pole base rote. Attach Secondary 136" from pole top.
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1' TT anchor, LL~13', P~DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/
				Other - Provide Comment	18M to existing anchor, LL~13', P~25'
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL~14, P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL~14', P~35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136"from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12'; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL~7', P~DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL~11', P~8â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL~13'; P~10'; Replace 18M stub guy to P. 2291-S, P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL~12'; P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL~10', P~DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4257	80421906	OA Conv#1755868-RegularMakeReadyNon	1,256	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
4258	80422264	*D&D*Convo# 1304829 3rd Party Proje	266	PRIORITY	
4259	80422307	*D&D*Convo# 1304829 3rd Party Proje	753	PRIORITY	
4260	80422362	*D&D*Convo# 1304829 3rd Party Proje	8,020	PRIORITY	
4261	80422452	JS - Conv. 1378841 - PRIORITY Make	324	PRIORITY	
4262	80422639	KG-Conv#1307737-PriorityMakeReadyNo	555	PRIORITY	
4263	80422683	DGB, CONV 594531, NON-REIMBURSABLE	1,375	Prior to 5/11/2022	
					form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift to FTR set 40/2 (40/40 SPLIT) due to 5' rule, remove 30/4, attach secondary 82" from pole top, transfer XFMR, install cut out and animal guard, replace primary down guy with 18M to existing 1"TT anchor
4264	80422686	*HAWK*PC-Conv#1374394-MakeReadyNonR	68	Make Ready - Correct pre-existing condition/violation - Loading	LL~15'
4265	80422882	KMR Conv 835250, Non reimbursable	10	Prior to 5/11/2022	
4266	80422887	CLB; KB- CONVO#835250-MakeReadyNonR	2,085	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2, due to deterioration; ES to shift facilities; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 45/2 Replace due to deterioration; Shift ES facilities; Attach 109" from pole top;
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2, due to deterioration; ES to shift facilities; Attach secondary 82" from pole top; Transfer XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2 due to deterioration; ES to shift facilities; Attach secondary 82" from pole top; Shift 1 SVC midspan; Transfer SL;
4267	80423685	KG Conv#1374400-RegularMakeReady-MC	197	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2 due to deterioration; ES to shift facilities; Attach secondary 82" from pole top; Shift 1 SVC midspan; Transfer XFMR;
4268	80423710	MTS Con 757902, Non-Reimbursable	125	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2, due to deterioration; ES to shift facilities; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 45/2 Replace due to deterioration; Shift ES facilities; Attach 109" from pole top;
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2, due to deterioration; ES to shift facilities; Attach secondary 82" from pole top; Transfer XFMR
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2 due to deterioration; ES to shift facilities; Attach secondary 82" from pole top; Shift 1 SVC midspan; Transfer SL;
4269	80423726	KG Conv#1374400-RegularMakeReady-MC	25	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to replace pole with 40/2 due to deterioration; ES to shift facilities; Attach secondary 82" from pole top; Shift 1 SVC midspan; Transfer XFMR;
4270	80423806	*D&D* MTS Con 1006944, Non-Reimburs	309	Prior to 5/11/2022	
4271	80423866	DGB, CONV 1002943, NON-REIMBURSABLE	1,258	Prior to 5/11/2022	
4272	80423873	KMR Conv 686547, Non-reimbursable	551	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 2961
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4273	80423903	*D&D*KG Conv#1378854-RegularMakeRea	2,300	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 2961
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4274	80423919	*D&D*KG Conv#1378854-RegularMakeRea	1,048	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4275	80424318	*ASP* BD-Conv. 1880156 -PRIORITY Ma	1,306	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s 12". Pull slack out of Sec. to poles 56973 & 55991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 45226. (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 45227. Pull slack out of Sec. to pole 45192 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 45229. Clean up drooping Sec. cables.
4276	80424394	BD - Conv. 1880156 - Make Ready Non	474	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 45224.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s 12". Pull slack out of Sec. to poles 56973 & 55991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 45226. (adjust midspan svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 45227. Pull slack out of Sec. to pole 45192 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 45229. Clean up drooping Sec. cables.
4277	80424414	BD - Conv. 1880156 - Make Ready Non	1,896	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 45224.
					resag secondary
				resag secondary	extend riser
				extend riser	raise SL 4" no existing NESC violation. comms need to shift up to fit new comm which in turn creates a need for SL need to be raised
				raise secondary 4" resag secondary	raise secondary 4" resag secondary
				extend riser	extend riser
				resag secondary	resag secondary
				resag secondary	resag secondary
				FTR replace pole 45/2 due to condition	FTR replace pole 45/2 due to condition
				dress drip loop	dress drip loop
				Existing Attachment auto-added.	Existing Attachment auto-added.
				dress drip loop	dress drip loop
				Existing Attachment auto-added.	Existing Attachment auto-added.
4278	80424452	3PA MR#1885757 (13 POLES) NP, NB, F	911	dress drip loop	dress drip loop
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise service 12"
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4279	80424493	3PA MR#1897497 (7 poles) Non-Priori	332	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4280	80424494	*ASP* 3PA MR#1897497 (4 poles) Prio	1,822	PRIORITY	
4281	80425855	KG Conv#1374380-PriorityMakeReadyNo	45	PRIORITY	
4282	80425866	MKJ Conv 906835, Non-reimbursable	38	Prior to 5/11/2022	
4283	80425884	DGB, CONV 812757, NON-REIMBURSABLE	35	Prior to 5/11/2022	
4284	80426977	MTS Con 738275-, Non-Reimbursable	2,694	Prior to 5/11/2022	
4285	80427164	Conv# 1304829 3rd Party Project -	39	Prior to 5/11/2022	
4286	80427218	Conv# 1304829 3rd Party Project -	46	Prior to 5/11/2022	
					Shift ES facilities to FTR set: 50/1 Remove: 40/3 Replace due to new attachment request; Attach secondaries 163" from pole top; Replace primary down guys with (2) 14M to new FTR set 1" TT anchors LL =15"
				Make Ready - Correct pre-existing condition/violation - Clearance	P=3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary TPX 33" to 26'2"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary TPX 15" to 27'; Extend 2" secondary riser with 3" PVC shield 21"
				Other - Provide Comment	Existing Attachment auto-added.
4287	80427365	JT-Conv#1361991-MakeReadyNonReimb-M	217	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to 5 foot ruke with P.3742; Attach secondaries 109: from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 56270
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary down guy with 18M to new ES-set 1" TT anchor, LL=12' P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install Secondary down guy with 14M to ES set 1" TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Span guy from P. 53952; Install new 18M stub guy to P.53953-S
				Other - Provide Comment	Replace 15KVA XFMR bank with 25KVA XFMR bank; XFMR Bank is fused, install zap shields
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4288	80427367	*D&D* ZG-Conv#1333818-MakeReadyNB-	1,108	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4289	80427407	PC-Conv#1275454-MakeReadyNonReimb-N	466	Prior to 5/11/2022	
4290	80427473	*ASP*BD-Conv. 1900743 -PRIORITY Mak	653	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Shield Sec. riser cable up to 2" above Sec.. Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4890. Clean up drooping Sec./xfmr cables. Inst. zap shield.
4291	80427509	*ASP* BD - Conv. 1900743 - Make Rea	1,185	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2151 & 4890.
4292	80427521	JT-Conv#1275441-MakeReadyNonReimb-N	568	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser 32" with 5" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser 30" with 5" PVC shield; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure Triplex slack at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form Up and secure Triplex slack at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut+kick (concrete); split & braced mid-pole; Attach SEC 82" from pole top; Remove span guy to old butt P.2954
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary stub-guy to P.6686-S with 14M due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing 1"TT anchor LL=8', P=DE
4293	80427722	KG Conv#1370734-RegularMakeReady-MC	339	Other - Provide Comment	Raise Streetlight 12" & install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser 32" with 5" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser 30" with 5" PVC shield; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure Triplex slack at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form Up and secure Triplex slack at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Cut+kick (concrete); split & braced mid-pole; Attach SEC 82" from pole top; Remove span guy to old butt P.2954
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary stub-guy to P.6686-S with 14M due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing 1"TT anchor LL=8', P=DE
4294	80427765	*D&D* KG Conv#1370734-RegularMakeRe	303	Other - Provide Comment	Raise Streetlight 12" & install streetlight conduit
					Raise secondary & tap secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 37" with 4" PVC shield; Form up XFMR/riser wires; XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.712 (clearance issues), attach 82" from pole top; reconnect XFMR leads, install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.710 (clearance issues), attach 82" from pole top, break secondary; reconnect service to #311
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.709 (clearance issues), attach 52" from pole top, raise streetlight 24"; extend 2" secondary riser 16" with 3" PVC shield & reconnect to triplex; reconnect XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	leads, install zap shield, XFMR is fused; reconnect services to #302 & #298
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.708 (clearance issues), splice into existing tangent TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"; Raise streetlight 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Deadend new 1/0 TPX & splice into existing TPX from P.712 attach 52" from pole top; reconnect service to #15
				Other - Provide Comment	Replace open wire secondary with 1/0 TPX to P.711 (clearance issues), attach 52" from pole top; raise streetlight 12", install streetlight conduit; reconnect service to #319
				Other - Provide Comment	Deadend new 1/0 TPX & splice into existing TPX from P.711 (clearance issues), replace open wire to P.754; raise streetlight 12", install streetlight conduit
4295	80428044	KG Conv#1374380-MakeReadyNonReimb-M	441	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4296	80428055	KG-Conv#1374400-PriorityMakeReadyNo	681	PRIORITY	
4297	80428098	*HAWK*MTS Con 588871, Non-Reimbursa	113	Prior to 5/11/2022	
4298	80428101	PC-Conv#1275454-MakeReadyNonReimb-N	802	Prior to 5/11/2022	
4299	80428247	*D&D*Third Party Make Ready Non-Bil	147	PRIORITY	
4300	80428250	*D&D*Third Party Make Ready Non-Bil	326	PRIORITY	
4301	80428261	*D&D*Third Party Make Ready Non-Bil	893	PRIORITY	
4302	80428268	Third Party Make Ready Non-Billable	119	PRIORITY	
4303	80428273	*D&D*PC-Conv#1378854-PriorityMakeRe	2,348	PRIORITY	
4304	80428979	*ASP* 3PA Conv#1904962 Non-Priorit	443	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4305	80429170	DGB, CONV 673174, NON-REIMBURSABLE	52	Prior to 5/11/2022	
					Raise secondary & tap secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 37" with 4" PVC shield; Form up XFMR/riser wires; XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.712 (clearance issues), attach 82" from pole top; reconnect XFMR leads, install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.710 (clearance issues), attach 82" from pole top, break secondary; reconnect service to #311
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.709 (clearance issues), attach 52" from pole top, raise streetlight 24"; extend 2" secondary riser 16" with 3" PVC shield & reconnect to triplex; reconnect XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	leads, install zap shield, XFMR is fused; reconnect services to #302 & #298
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.708 (clearance issues), splice into existing tangent TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"; Raise streetlight 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Deadend new 1/0 TPX & splice into existing TPX from P.712 attach 52" from pole top; reconnect service to #15
				Other - Provide Comment	Replace open wire secondary with 1/0 TPX to P.711 (clearance issues), attach 52" from pole top; raise streetlight 12", install streetlight conduit; reconnect service to #319
				Other - Provide Comment	Deadend new 1/0 TPX & splice into existing TPX from P.711 (clearance issues), replace open wire to P.754; raise streetlight 12", install streetlight conduit
4306	80429182	KG Conv#1374380-MakeReadyNonReimb-M	49	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4307	80429200	*ASP* 3PA Conv#1904960 Non-Priorit	976	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4308	80429215	*ASP* 3PA Conv#1900748 Non-Priorit	176	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
4309	80429226	3PA Conv#1900750 Non-Priority, Wat	129	Make Ready - Correct pre-existing condition/violation - Clearance	raise top secondary 8" raise bottom secondary 6"
4310	80429370	*HAWK*CLB; PT Conv# 712887-MakeRead	266	Prior to 5/11/2022	
4311	80429456	TPA Netspeed LLC CONCO# 1315177 Par	108	PRIORITY	
4312	80429476	*D&D*TPA Netspeed LLC CONCO# 131517	71	PRIORITY	
4313	80430116	DGB, CONV 907538, NON-REIMBURSABLE	75	Prior to 5/11/2022	
					Form up and secure triplex in span to P.6239 20' out from pole; Resag secondary to P.6239
					Resag secondary to P.3782
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.3781; Resag (2) outer phase primaries to P.3779
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag primary and neutral to P.4735
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Tree trimming to P.6239
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Resag secondary to P.3091
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" primary riser 41" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"; Resag secondary to P.1414
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser 20" with 5" PVC shield; XFMR fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Tree trim (2) spans to P.3104
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Resag Neutral to P.3095
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1133; XFMR fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.5613
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 50/2 Replace due to base damage; Attach secondary 163" from pole top; Replace (2) primary down guys with (2) 18M to new FTR set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 50/2 Replace due to base damage; Attach secondary 163" from pole top; Replace (3) arresters; Install 18M down guy backing spacer cable primary to new FTR set 1"
				Make Ready - Correct pre-existing condition/violation - Loading	TT anchor LL=12', P=30'; Replace dead-end primary tap with 18M & replace secondary down guy with 14M to new FTR set 1" TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to base damage; Attach secondary 109" from pole top; replace primary & secondary down guy with 18M and 14M respectively, to existing TT anchor
4314	80430320	KG Conv#1360241-RegularMakeReady-MC	466	Make Ready - Correct pre-existing condition/violation - Loading	LL=8', P=-5'
4315	80430427	*D&D* KL - Conv. 1712090 - Priority	846	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Continue removal of bottom abandoned aerial cable to pole 6607.
					DE bottom aerial cable messenger (east-side) at 16" below top aerial cable bolt. Remove bottom abandoned aerial cable from pole 6610 to pole 6597. Inst. (1) 14M non-ins. span guy opposite DE aerial cable, run to pole 6609.
					Cover exposed aerial cable with flexible conduit above top of conduit up to AC messenger level.
					Raise Sec./Neut. 6". Inst. zap shield.
					Pull slack in Sec. to pole 5095 & 6294 (adjust midspan service to pole 6294). Clean up drooping Xfrmr./Svc. cables.
					End removal of abandoned aerial cable. Remove DE anc. guy for aerial cable.
					Continue removal of abandoned aerial cable to pole 6598.
					Pull slack in Sec. to pole 6597 Continue removal of abandoned aerial cable to pole 6597.
					FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Attach Sec. at 109" (aerial cable to be removed on WO 23599750 (part 3 of 3) of this survey). Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced at phones request, due to clearances to ground level with new attachment. Continue removal of abandoned aerial cable to pole 6599.
					Extend Pri. riser up to 2" above Sec..
					FTR to set 45' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach 1PH taps at 42" (35'). Attach Sec./Neut. & taps at 109" (aerial cable to be removed on WO 23599750 (part 3 of 3) of this survey). Transfer cutout & streetlight. Note: Pole replaced at phones request, due to clearances to ground level with new attachment. Continue removal of abandoned aerial cable to pole 6600.
					Continue removal of abandoned aerial cable to pole 6601.
					Continue removal of abandoned aerial cable to pole 6602.
					Pull slack in DE Sec. to pole 8577.
					Pull slack in Sec. to pole 6608 (adjust midspan service). Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to the furthest existing lead power only anc.. Inst. (1) 18M non-ins. anc. guy at 6" below aerial cable, replacing existing guy, attach to the furthest existing lead power only anc.. Continue removal of bottom abandoned aerial cable to pole 6605.
					Raise Sec. 6", adjust midspan service to pole 6605 Continue removal of abandoned aerial cable to pole 6603.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr./Svc./Sec. cables. Install zap shield.
4316	80430589	KL - Conv. 1712090 - Make Ready Non	2,370	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 8587 & 8589. Install zap shield.
4317	80430902	*ASP* 3PA Conv#1900753 Priority, S	545	PRIORITY	
4318	80430946	3PA Conv#1900753 Non-Priority, Sou	129	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to deterioration & damage; Attach neutral 82" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=14', P=8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/1 Remove: 40/4 Replace due to deterioration; Set new pole in line with adjacents; Attach neutral 82" from pole top; Remove primary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M stub guy to P.3343-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR; Install C/O & fuse
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" & install secondary extension bracket; XFMR is not fused
4319	80430975	3PA Conv#1904946 Non-Priority, Mer	18	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to conductor uplift; Replace primary down guy with 14M to existing anchor LL=10', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4320	80431005	3PA Conv#1904958 Non-Priority, Wet	129	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4321	80431011	*ASP* 3PA MR#1897508 (1 Pole) Pri	301	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4322	80431054	3PA Conv#1904958 Non-Priority, Wet	258	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Due to loading, install 14M Secondary guy to existing anchor LL=12', P=DE	Due to loading, install 14M Secondary guy to existing anchor LL=12', P=DE
				Re-sag Neutral to P.6129	Re-sag Neutral to P.6129
				Raise dead-end Secondary 24"; Re-sag Neutral to P.11329; Extend 2" Secondary riser with 3" PVC shield 22"	Raise dead-end Secondary 24"; Re-sag Neutral to P.11329; Extend 2" Secondary riser with 3" PVC shield 22"
				Due to loading, replace 14M Primary down guy to new ES set 1"TT anchor LL=10â€™, P=DE; XMFR is fused	Due to loading, replace 14M Primary down guy to new ES set 1"TT anchor LL=10â€™, P=DE; XMFR is fused
				Extend 3" Secondary riser with 4" PVC shield 44"	Extend 3" Secondary riser with 4" PVC shield 44"
				Replace damaged pole top construction; Replaced fused cutout	Replace damaged pole top construction; Replaced fused cutout
				Raise Secondary 12"	Raise Secondary 12"
4323	80431065	OA Conv#1727947-RegularMakeReadyNon	1,469	Cover exposed 3" Secondary riser with 4" PVC shield 48"	Cover exposed 3" Secondary riser with 4" PVC shield 48"
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M Primary Down Guy to new ES set 1"TT anchor LL=15', P=DE; Install 14M Primary down guy to new ES set 1"TT anchor LL=14', P=DE
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Re-sag primary wires to P. 29754
				Make Ready - Correct pre-existing condition/violation - Loading	Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading replace pole top construction with medium corner outrigged double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise neutral 6"
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace tangent pole top construction with medium corner double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace pole top construction with medium corner outrigged double XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading replace pole top construction with medium corner outrigged double XARM
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=5', XFMR fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M primary down guy with new ES set 1"TT anchor LL=6', P=2'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 22"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=8'
4324	80431105	3PA Conv#1900755 Non-Priority, Wes	81	Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 29" Note: Comms is attached to pole
4325	80431115	*ASP*BD-Conv. 1921184 -PRIORITY Mak	3,584	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
4326	80431174	3PA MR#1897508 (5 Poles) Non-prio	734	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace pole top
4327	80431177	*ASP* BD - Conv. 1921184 - Make Rea	135	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 378, replace Sec. DE hardware.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1 due to midspan clearances no existing NESC violation, attachments cannot be lowered sufficiently to fit new comm
4328	80431196	3PA Conv#1900745 Non-Priority, Wat	129	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. & Neut. DEs to poles 11507 & 35220.
4329	80431449	*D&D*Conv. 1381559 - Make Ready Non	915	Other - Provide Comment	Replace defective/deteriorating orangeburg riser material with risers shields up to 2" above Neut. position. Inst. cutout & zap shield.
4330	80431533	*D&D*BD - Conv. 1398886 - Make Read	752	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of both Neut. spans to poles 2231 & 2233.
4331	80431798	AP Conv# 962913 Third Party - Non	152	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install down guys
4332	80432008	3PA Conv#1904952 Non-Priority, Bra	575	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
					Re-sag Secondary to P.287
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" Primary riser 26" to attach at 26'11' with 5"' PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 10M Anchor Guy backing Primary Tap with 18M to existing anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to clearance issues; Attach Neutral 109" from pole top; Replace 10M Anchor guy backing Primary with 18M to new FTR set 1"TT anchor LL=18'
				Make Ready - Correct pre-existing condition/violation - Loading	P=34'
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach Neutral 109" from pole top
4333	80432265	KG Conv#1360298-RegularMakeReady-MC	123	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule and clearance issues; Attach Neutral 109" from pole top
4334	80432565	*D&D Conv. 1384719 - Make Ready Non	67	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE span towards pole 110. Inst (1) 14M non-ins. anc. guy at existing location, replacing existing slacked guy, attach to existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 12". Ground streetlight bracket.
4335	80432613	*D&D Conv. 1384717 - Make Ready Non	1,003	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables at pole. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4336	80432959	*ASP* 3PA Conv#1897531 Non-Priorit	352	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
4337	80433004	*HAWK*JS - Conv. 1381638 - PRIORITY	106	PRIORITY	
4338	80433005	*Hawkeye*JS - Conv. 1381638 - PRIOR	64	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield. Clean up Sec/service cables at pole. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield (re-make connections). Clean up Sec/service cables at pole. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up all drooping xfrmr/riser/Sec/service cables at pole. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 32. Raise services 8" up to Sec. position. Clean up drooping xfrmr/service cables at pole. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 28". Raise Sec. & tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend bottom service riser up to Sec. position, via a riser shield (re-make connections & remove obsolete OWS rack). Replace Sec. hardware. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. position, via a riser shield (re-make connections, if necessary). Replace Sec. hardware. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 012 Pole 188 Clean up Xfrmr/Sec/service cables at pole. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. & TPX DE at 109". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 182 & 180. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach TPX at 128", attach QPX DE at 136". Inst. (1) 14M ins. stub guy at 22", run to pole 11-S, Extend service riser for
				Make Ready - Correct pre-existing condition/violation - Clearance	new pole height. Replace cutouts, inst. zap shields. Transfer xfrmr bank.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top 1/0 TPX 4", splice Neut.s together, maintain open point. Raise QPX DE & service 4". Extend service riser up to raised bottom Sec. position. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up 2" above bottom Sec. position. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec and recloser control cabling.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfrmr/service cables at pole. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfrmr/service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 42 & 353, replace hardware, adjust midspan services. Inst. (1) 18M ins. anc, guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 35.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 38, replace hardware.
4339	80433032	JS - Conv. 1381638 - Make Ready Non	855	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 353, adjust midspan services. Pull slack in Sec. DE span to pole 814, adjust midspan service.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield. Clean up Sec/service cables at pole. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield (re-make connections). Clean up Sec/service cables at pole. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up all drooping xfrmr/riser/Sec/service cables at pole. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 32. Raise services 8" up to Sec. position. Clean up drooping xfrmr/service cables at pole. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 28". Raise Sec. & tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend bottom service riser up to Sec. position, via a riser shield (re-make connections & remove obsolete OWS rack). Replace Sec. hardware. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. position, via a riser shield (re-make connections, if necessary). Replace Sec. hardware. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 012 Pole 188 Clean up Xfrmr/Sec/service cables at pole. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. & TPX DE at 109". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 182 & 180. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach TPX at 128", attach QPX DE at 136". Inst. (1) 14M ins. stub guy at 22", run to pole 11-S, Extend service riser for
				Make Ready - Correct pre-existing condition/violation - Clearance	new pole height. Replace cutouts, inst. zap shields. Transfer xfrmr bank.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top 1/0 TPX 4", splice Neut.s together, maintain open point. Raise QPX DE & service 4". Extend service riser up to raised bottom Sec. position. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up 2" above bottom Sec. position. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec and recloser control cabling.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfrmr/service cables at pole. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfrmr/service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 42 & 353, replace hardware, adjust midspan services. Inst. (1) 18M ins. anc, guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 35.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 38, replace hardware.
4340	80433034	JS - Conv. 1381638 - Make Ready Non	1,680	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 353, adjust midspan services. Pull slack in Sec. DE span to pole 814, adjust midspan service.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield. Clean up Sec/service cables at pole. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield (re-make connections). Clean up Sec/service cables at pole. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up all drooping xfrmr/riser/Sec/service cables at pole. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 32. Raise services 8" up to Sec. position. Clean up drooping xfrmr/service cables at pole. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 28". Raise Sec. & tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend bottom service riser up to Sec. position, via a riser shield (re-make connections & remove obsolete OWS rack). Replace Sec. hardware. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. position, via a riser shield (re-make connections, if necessary). Replace Sec. hardware. Inst. cutout (zap shield already installed)
				Make Ready - Correct pre-existing condition/violation - Clearance	Station 012 Pole 188 Clean up Xfrmr/Sec/service cables at pole. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. & TPX DE at 109". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 182 & 180. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach TPX at 128", attach QPX DE at 136". Inst. (1) 14M ins. stub guy at 22", run to pole 11-S, Extend service riser for
				Make Ready - Correct pre-existing condition/violation - Clearance	new pole height. Replace cutouts, inst. zap shields. Transfer xfrmr bank.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top 1/0 TPX 4", splice Neut.s together, maintain open point. Raise QPX DE & service 4". Extend service riser up to raised bottom Sec. position. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up 2" above bottom Sec. position. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec and recloser control cabling.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfrmr/service cables at pole. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfrmr/service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 42 & 353, replace hardware, adjust midspan services. Inst. (1) 18M ins. anc, guy at existing location, replacing existing guy, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 35.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 38, replace hardware.
4341	80433036	JS - Conv. 1381638 - Make Ready Non	1,032	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 353, adjust midspan services. Pull slack in Sec. DE span to pole 814, adjust midspan service.
4342	80433139	OA-Conv#1275445-MakeReadyNonReimb-N	4,062	Prior to 5/11/2022	
4343	80433254	*HAWK*BD - Conv. 1381610 - PRIORITY	211	PRIORITY	
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1" TT anchor, LL−13', P−DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/
				Other - Provide Comment	18M to existing anchor, LL−13', P−25'
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL−14, P−DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL−14', P−35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12"; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL−7', P−DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL−11', P−8â€™
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Loading	LL−13'; P−10'; Replace 18M stub guy to P. 2291-S, P−DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL−12'; P−DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL−10', P−DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4344	80433592	OA Conv#1755868-RegularMakeReadyNon	959	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4345	80433633	KG Conv#1301065-RegularMakeReady-Ne	804	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 395 ½.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 708.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 398.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise the 3PH DE under the gang switch 12". Replace wood x-arms for 1-10' FG DE x-arm. Raise the 2- spacer cables/x-arms 36". Replace with 2-10' tangent FG xarms. Raise 2PH DE tap 36" Raise Sec./Neut. 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 237 & 2365.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove TPX to topped pole 714 (obsolete). Transfer Streetlight to new pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) DE Sec. 35" and 47".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 899 & 1134. Inst. Cutout & Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 384 & 386. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 387.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14". Raise DE Neut. Tap 20". Pull slack out of Sec to pole 146.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. (3) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 705.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Finish removal of TPX on topped pole (line relocation). Remove sidewalk anc. guy on topped pole to allow Comm. to shift.
4346	80433796	BD - Conv. 1381610 - Make Ready Non	1,557	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4347	80433837	*HAWKEYE* TPA Netspeed LLC CONCO# 13	264	PRIORITY	
4348	80433878	3PA NetSpeed LLC Alden Conversation	49	PRIORITY	
4349	80433879	*D&D* TPA Netspeed LLC CONCO# 1304865	83	PRIORITY	
4350	80433967	TPA Netspeed LLC CONCO# 1304865 Par	8	Still in the engineering phase	
4351	80433990	TPA Netspeed LLC CONCO# 1304865 Par	77	Prior to 5/11/2022	
4352	80434025	KG Conv#1301065-RegularMakeReady-Ne	184	Prior to 5/11/2022	
4353	80434228	ZN Conv#1850183-MakeReadyNonReimb-M	172	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Transfer facilities to pole set in field; Attach Secondary 82" from pole top
4354	80434449	OA-Conv#1275445-MakeReadyNonReimb-N	98	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1" TT anchor, LL-12' P-23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double xarm configuration; Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-41'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 33470
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 41"; Raise Primary Cutout bracket 40"; Extend 2" Primary Riser with 3" PVC Shield 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neutral/Secondary 8"; Install Extension bracket; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner angled pole top; Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 48" with 4" PVC Shield; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 14022
				Other - Provide Comment	Re-sag Secondary to P. 29389
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole
4355	80434830	ZN Conv#1727841-MakeReadyNonReimb-C	644	Pole replacement - Pole Loading (pre-existing condition/violation)	Raise Neutral 14"
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1" TT anchor, LL-12' P-23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double xarm configuration; Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-41'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 33470
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 41"; Raise Primary Cutout bracket 40"; Extend 2" Primary Riser with 3" PVC Shield 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neutral/Secondary 8"; Install Extension bracket; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner angled pole top; Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 48" with 4" PVC Shield; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 14022
				Other - Provide Comment	Re-sag Secondary to P. 29389
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole
4356	80434831	ZN Conv#1727841-MakeReadyNonReimb-C	1,502	Pole replacement - Pole Loading (pre-existing condition/violation)	Raise Neutral 14"
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1" TT anchor, LL-12' P-23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double xarm configuration; Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-41'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 33470
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 41"; Raise Primary Cutout bracket 40"; Extend 2" Primary Riser with 3" PVC Shield 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neutral/Secondary 8"; Install Extension bracket; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner angled pole top; Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 48" with 4" PVC Shield; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 14022
				Other - Provide Comment	Re-sag Secondary to P. 29389
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole
4357	80434832	ZN Conv#1727841-MakeReadyNonReimb-C	336	Pole replacement - Pole Loading (pre-existing condition/violation)	Raise Neutral 14"
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1" TT anchor, LL-12' P-23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double xarm configuration; Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-41'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 33470
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 41"; Raise Primary Cutout bracket 40"; Extend 2" Primary Riser with 3" PVC Shield 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neutral/Secondary 8"; Install Extension bracket; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner angled pole top; Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 48" with 4" PVC Shield; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 14022
				Other - Provide Comment	Re-sag Secondary to P. 29389
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole
4358	80434836	ZN Conv#1727841-MakeReadyNonReimb-C	980	Pole replacement - Pole Loading (pre-existing condition/violation)	Raise Neutral 14"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1" TT anchor, LL-12' P-23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with double xarm configuration; Replace 14M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-41'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-7' P-DE; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 33470
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 41"; Raise Primary Cutout bracket 40"; Extend 2" Primary Riser with 3" PVC Shield 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neutral/Secondary 8"; Install Extension bracket; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace pole top construction with large corner angled pole top; Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-31'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 48" with 4" PVC Shield; Form up XFMR leads, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 14022
				Other - Provide Comment	Re-sag Secondary to P. 29389
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole
4359	80434839	ZN Conv#1727841-MakeReadyNonReimb-C	629	Pole replacement - Pole Loading (pre-existing condition/violation)	Raise Neutral 14"
4360	80434880	*ASP* 3PA Conv#1904954 Non-Priorit	176	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4361	80434892	3PA Conv#1904949 Non-Priority, Sou	258	Prior to 5/11/2022	
					Clean up drooping Xfrmr cables. Extend Svc. Riser up to Sec. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 8". Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable and Sec. 8" (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Assist phone with cut and kick. Attach Sec. at 120". Attach aerial cable at 136". Replace/Extend (2) Svc. risers for new pole height. Transfer Xfrmr (inst. zap shield), cutout & street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE aerial cable to pole 509.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./ DE Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE OWS bracket & TPX DE 16". Raise street light bracket 16". Extend riser up to raised bottom OWS spool, via riser shield. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. Sec. tap 24" (shift street light).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./ DE Sec. & (2) Sec. taps 14".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. 18M ins. anc. guy at 42", attach to the 10' lead DE anc (FTR set). Attach Sec./Neut tap. at 109". Inst. Arresters and cutout. Transfer street light.
				Other - Provide Comment	Move DE Sec. to midspan.
4362	80435110	JS - Conv. 1378841 - Make Ready Non	7,230	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Attach QPX at 112" & TPX at 120". Attach Aerial cable at 136". Transfer street light, Xfrmr bank and cutouts.
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4237
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 46"; Form up secondary loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Extend sec riser to sec gain; Clear vegetation in contact with deadend primary and secondary
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Neutral to P. 9893
				Pole replacement - Pole Loading (pre-existing condition/violation)	Re-sag secondary to P. 9093
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M down guy backing primary to new ES set 1" TT Anchor LL-15', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES set 1"TT anchor, LL~10', P~6'
4363	80435250	3PA Non-Billable, Non-Priority, Con	176	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; Extend 3" secondary riser with 4" PVC shield 19"
				Other - Provide Comment	P.6134
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 120' of old unused pole top neutral to P.6133; Remove 15K fuse and arrester (installing fuse at tap P.5678); Replace primary DG w/18M to new FTR set 1" TT anchor, LL~13', P~DE Note: Pole top DDE, Services exist midspan
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/2 Blazed & tagged for replacement; Attach sec 82" from pole top; Remove 100' of neutral to P.6132; Transfer and fuse 50kVA XFMR; Replace primary DG w/ 18M to existing anchor, LL~13', P~25'
				Other - Provide Comment	
				Other - Provide Comment	Bond neutral of secondary crib to existing neutral in secondary gain, remove old neutral attachment of neutral being removed from span to P.6133
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Double pole exists in field; Attach sec 82" from pole top; Shift (1) SVC mid-pan
				Make Ready - Correct pre-existing condition/violation - Loading	Replace deteriorated primary DG w/ 18M to existing anchor, LL~14, P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Install 18M primary down guy to new FTR set 1" TT anchor LL~14', P~35â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	Attach new 1/0 TPX from P.7019; Attach Secondary 52" from pole top; Shift (2) service mid-span
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; Shift (2) services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy backing DE Primary to P.7276; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Tagged for replacement; Attach Secondary 136" from pole top; SVCs exist mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary attached low, raise 12"; Install 14M Secondary span guy to P.5605
				Pole replacement - Pole defective (pre-existing condition/violation)	Attach 1/0 Neutral from P.1967, 136â€ from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorated secondary down guy with 14M to existing anchor LL~7', P~DE
				Other - Provide Comment	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Tagged for replacement; Cut & Kick Secondary & Comm riser; Attach Secondary 136" from pole top; Replace 50KVA XFMR and fuse; Replace Secondary span guy with 14M to P.5508; Replace Primary down guy with 18M to existing anchor LL~11', P~8â€™
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Tagged for replacement; Cut & Kick; Attach Secondary 136" from pole top; Replace fuse bank; Replace down guy backing Primary with 18M to existing anchor LL~13'; P~10'; Replace 18M stub guy to P. 2291-S, P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Pole tagged for replacement, rotten base; Attach Neutral 82" from pole top; SVC exists mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace damaged Secondary down guy with 14M to new ES set 1" TT anchor LL~12'; P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to loading, install 14M down guy backing DE Neutral to new ES set 1" TT anchor LL~10', P~DE Note: Primary is DDE at this pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 5' Rule; Cut & Kick risers; Attach Secondary 136" from pole top; Replace 30K fuse bank; Replace (3) Lightening Arresters; Replace 14M span guy backing
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary to P.2280
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Re-sag Secondary to P.2002
				Pole replacement - Pole defective (pre-existing condition/violation)	Remove old pole top neutral, reconstruct as single phase pole top construction (see DTR10.027.4J); Lower XFMR 8" to maintain primary clearance to energized bushing
4364	80435270	OA Conv#1755868-RegularMakeReadyNon	1,471	Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Rotten base; Attach Secondary 18" from pole top
4365	80435413	*D&D* BC - Conv. 1828762 - Priority	127	PRIORITY	
					Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Extend SVC riser up to 2" above Neut. height via riser shield. Clean up drooping SVC riser cables.
					Raise Neut. 12".
					Inst. zap shield. Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec./DE Sec. to poles 2863 & 2865 & adjust midspan SVC to pole 2863.
					Clean up drooping xfmr/SVC riser cables.
					Inst. zap shield. Extend Sec. riser up to 2" above Sec. height via riser shield.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 3113.
					Pull slack in Sec. to pole 3123. Clean up drooping SVC riser cables.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to poles 3119 & 3121.
					Pull slack in DE Neut. to pole 5627. Rmv. abdn. bolt below Neut. Restencil pole due to partial tag.
					Pull slack in DE Sec. to pole 2696. Clean up drooping Sec. cables.
					Clean up drooping SVC riser cables.
					Raise DE Neut., DE Sec. & SVC 8". Pull slack in DDE Neut./Sec. to poles 5105 & 5992.
					Extend 1PH Pri. riser 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 9159 & 2848.
4366	80435414	*D&D* BC - Conv. 1828762 - Make Rea	237	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut./Sec. to poles 3125 & 9159 & adjust midspan SVC to pole 3125. Rmv. abdn. Neut. spreader.
4367	80435589	KG Conv#1301065-RegularMakeReady-Ne	285	Prior to 5/11/2022	
4368	80435594	KG Conv#1301065-RegularMakeReady-Ne	843	Prior to 5/11/2022	
4369	80435685	*HAWK*JS - Conv. 1381634 - PRIORITY	3,110	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 58"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.4464
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 33"; Raise Streetlight 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.1944
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2375; Service exists mid-span in field; XFMR fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Primary riser with 3" PVC shield 27"; Splice-in 60" of #1 AL Primary riser cable
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2086
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield; Install 18M Span guy backing Dead-end Primary to P.5077 due to unbalanced loading; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 8"; XFMR is fused; Zap shield exists; Shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3047 & P.3049; fuse XFRMR; install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Primary riser with 4" PVC shield 14"; Install 18M span guy to P.4073 to back DE Primary
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 10M anchor guy with 14M to new FTR set 1" TT LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 16M down guy with (2) 18M down guys to new FTR set 1" TT anchors at LL=12' & LL=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.2015; Replace tree guy backing Dead-end Primary with 18M down guy to existing 1" TT ancho LL=13' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing DE Primary to P.1261; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Pole replaced by Frontier, Transfer services to new pole; attach secondary 82" from pole top, replace down guy with 18M to new FTR set 1" TT LL=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to existing 1" TT anchor LL=8' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to new FTR set 1" TT anchor LL=16' P=DE
4370	80435696	AD-Conv#1307726-RegularMakeReadyNon	1,491	Other - Provide Comment	Replace damaged Secondary bracket and attach 70" from pole top; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 58"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.4464
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 33"; Raise Streetlight 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.1944
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2375; Service exists mid-span in field; XFMR fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Primary riser with 3" PVC shield 27"; Splice-in 60" of #1 AL Primary riser cable
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2086
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield; Install 18M Span guy backing Dead-end Primary to P.5077 due to unbalanced loading; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 8"; XFMR is fused; Zap shield exists; Shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3047 & P.3049; fuse XFRMR; install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Primary riser with 4" PVC shield 14"; Install 18M span guy to P.4073 to back DE Primary
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 10M anchor guy with 14M to new FTR set 1" TT LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 16M down guy with (2) 18M down guys to new FTR set 1" TT anchors at LL=12' & LL=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.2015; Replace tree guy backing Dead-end Primary with 18M down guy to existing 1" TT ancho LL=13' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing DE Primary to P.1261; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Pole replaced by Frontier, Transfer services to new pole; attach secondary 82" from pole top, replace down guy with 18M to new FTR set 1" TT LL=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to existing 1" TT anchor LL=8' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to new FTR set 1" TT anchor LL=16' P=DE
4371	80435747	AD-Conv#1307726-RegularMakeReadyNon	606	Other - Provide Comment	Replace damaged Secondary bracket and attach 70" from pole top; Fuse XFMR; Install zap shield
4372	80435757	OA-Conv#1275445-MakeReadyNonReimb-N	588	Prior to 5/11/2022	
4373	80435773	*HAWK*Conv. 1389459 - Make Ready No	32	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr/service cables at pole. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2445
4374	80435776	*D&D*SK-Conv#1360279-MakeReadyNonBi	1,234	Other - Provide Comment	Install streetlight conduit
4375	80435780	*HAWK*JS - Conv. 1389461 - Make Rea	80	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Extend service riser up to bottom Sec., via riser shield. Inst. zap shield
4376	80435868	*D&D*JS - Conv. 1393029 - PRIORITY	68	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2534.
4377	80435893	*D&D*Conv. 1393029 - Make Ready Non	4,434	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in QPX, DPX & Neut. spans to poles 2529 & 2532.
4378	80435900	*D&D*Conv. 1393031 - Make Ready Non	122	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 4770 & 6349 (adjust midspan service to pole 6349) & DDE on pole, remove reducing splice.
4379	80435949	SK-Conv#1362022-MakeReadyNonBillabl	25	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 289 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 268 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 279 & 281.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack in Sec. to poles 276 & 278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 40". Pull slack in Sec. to pole 264.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 1285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14" (transfer Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 133 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. Pull slack in Sec. to pole 948.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 76 (replace Sec. hardware). Replace OWS Svc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 129 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Svcs. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 118 & 121 (adjust midspan Svc.) Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 171. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 175 (adjust midspan Svcs.). Inst. Zap shield.
4380	80435963	JS - Conv. 1381634 - Make Ready Non	1,935	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
4381	80435969	JS - Conv. 1381646 - PRIORITY Make	138	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 1396. Extend service riser 12", via a riser shield. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) service riser up to Sec. position, via a riser shields. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to lowest Sec. position, via a riser shield. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. spans to poles 843 & 894.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser/service cables at pole. Extend service riser up to Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24". Extend service riser up to raised Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 837 & clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to lowest Sec. DE position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 1262 & 1266, replace hardware. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 980 (span to north).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to lowest Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 845 & 558. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to bottom Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield & clean up drooping riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 120, replace Sec. hardwares.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE span to pole 1234. Extend service riser up to bottom Sec. position, via a riser shield. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE span to pole 855.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15". Extend service riser up to raised Sec. position, via a riser shield. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 244. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to bottom Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 234 & clean up drooping Sec./service at pole.
4382	80435971	JS - Conv. 1381646 - Make Ready Non	856	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6", replace hardware.. Extend service riser up to raised Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 1396. Extend service riser 12", via a riser shield. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) service riser up to Sec. position, via a riser shields. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to lowest Sec. position, via a riser shield. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. spans to poles 843 & 894.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser/service cables at pole. Extend service riser up to Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24". Extend service riser up to raised Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 837 & clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to lowest Sec. DE position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 1262 & 1266, replace hardware. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 980 (span to north).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to lowest Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 845 & 558. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec./service cables at pole. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to bottom Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position, via a riser shield & clean up drooping riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole 120, replace Sec. hardwares.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE span to pole 1234. Extend service riser up to bottom Sec. position, via a riser shield. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE span to pole 855.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15". Extend service riser up to raised Sec. position, via a riser shield. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 244. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to bottom Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 234 & clean up drooping Sec./service at pole.
4383	80435973	JS - Conv. 1381646 - Make Ready Non	2,243	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6", replace hardware.. Extend service riser up to raised Sec. position, via a riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 289 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 268 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 279 & 281.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack in Sec. to poles 276 & 278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 40". Pull slack in Sec. to pole 264.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 1285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14" (transfer Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 133 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. Pull slack in Sec. to pole 948.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 76 (replace Sec. hardware). Replace OWS Svc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 129 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Svcs. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 118 & 121 (adjust midspan Svc.) Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 171. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 175 (adjust midspan Svcs.). Inst. Zap shield.
4384	80436409	JS - Conv. 1381634 - Make Ready Non	1,816	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
4385	80436614	*D&D*PC-Conv#13620001-PriorityMakeR	6,799	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 289 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 268 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 279 & 281.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack in Sec. to poles 276 & 278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 40". Pull slack in Sec. to pole 264.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in DE Sec. to pole 1285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14" (transfer Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 133 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. Pull slack in Sec. to pole 948.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 76 (replace Sec. hardware). Replace OWS Svc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 129 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Svcs. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 118 & 121 (adjust midspan Svc.) Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 171. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 175 (adjust midspan Svcs.). Inst. Zap shield.
4386	80436638	JS - Conv. 1381634 - Make Ready Non	715	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables.
4387	80436659	*HAWK*JS - Conv. 1381615 - PRIORITY	70	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
4388	80436663	JS - Conv. 1381615 - Make Ready Non	774	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in (2) spans DE Sec. to pole 362 and Sec. & DE Sec. to pole 360. Extend riser up to Sec. level. Pull slack in Sec. to poles 359 & 357 (adjust midspan Svcs.). Raise Sec./Neut. 16". Pull slack in Sec. to pole 790 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield. Pull slack in Sec. to pole 791 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Raise Sec./Neut. 12". Pull slack in DE Sec. to pole 523. Raise Svc. 12". Extend Svc. riser up to Sec. level. Pull slack in Sec. to poles 1471 & 1473 (adjust midspan Svcs.). Raise Sec. 4". Clean up drooping Sec. cables. Raise Sec. 16". Raise Sec. 12". Pull slack in Sec. to pole 347 (adjust midspan Svc.). Raise Sec. & Sec. tap 8". Inst. Zap shield. Raise Sec. 12". Pull slack in Sec. to poles 357 & 2117. Pull slack in Sec. to pole 357 (adjust midspan Svcs.). Raise DE Sec. 42". Customer to extend riser up to raised Sec. level. Extend Svc. Riser up to Sec. level. Raise DE Sec. 36". Extend Svc. Riser up to Sec. level. Pull slack in DE Sec. to pole 308. Clean up drooping riser/Xfrmr cables. Inst. Zap shield. Extend Svc. Riser up to Neut. Inst. Zap shield. Raise Neut. 19". Clean up drooping Sec. cables. Extend Pri. Riser up to Sec. level. Raise Sec. 33".
4389	80436664	JS - Conv. 1381615 - Make Ready Non	1,677	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in (2) spans DE Sec. to pole 362 and Sec. & DE Sec. to pole 360. Extend riser up to Sec. level. Pull slack in Sec. to poles 359 & 357 (adjust midspan Svcs.). Raise Sec./Neut. 16". Pull slack in Sec. to pole 790 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield. Pull slack in Sec. to pole 791 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Raise Sec./Neut. 12". Pull slack in DE Sec. to pole 523. Raise Svc. 12". Extend Svc. riser up to Sec. level. Pull slack in Sec. to poles 1471 & 1473 (adjust midspan Svcs.). Raise Sec. 4". Clean up drooping Sec. cables. Raise Sec. 16". Raise Sec. 12". Pull slack in Sec. to pole 347 (adjust midspan Svc.). Raise Sec. & Sec. tap 8". Inst. Zap shield. Raise Sec. 12". Pull slack in Sec. to poles 357 & 2117. Pull slack in Sec. to pole 357 (adjust midspan Svcs.). Raise DE Sec. 42". Customer to extend riser up to raised Sec. level. Extend Svc. Riser up to Sec. level. Raise DE Sec. 36". Extend Svc. Riser up to Sec. level. Pull slack in DE Sec. to pole 308. Clean up drooping riser/Xfrmr cables. Inst. Zap shield. Extend Svc. Riser up to Neut. Inst. Zap shield. Raise Neut. 19". Clean up drooping Sec. cables. Extend Pri. Riser up to Sec. level. Raise Sec. 33".
4390	80436665	JS - Conv. 1381615 - Make Ready Non	2,709	Make Ready - Correct pre-existing condition/violation - Clearance Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in (2) spans DE Sec. to pole 362 and Sec. & DE Sec. to pole 360. Extend riser up to Sec. level. Pull slack in Sec. to poles 359 & 357 (adjust midspan Svcs.). Raise Sec./Neut. 16". Pull slack in Sec. to pole 790 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield. Pull slack in Sec. to pole 791 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Raise Sec./Neut. 12". Pull slack in DE Sec. to pole 523. Raise Svc. 12". Extend Svc. riser up to Sec. level. Pull slack in Sec. to poles 1471 & 1473 (adjust midspan Svcs.). Raise Sec. 4". Clean up drooping Sec. cables. Raise Sec. 16". Raise Sec. 12". Pull slack in Sec. to pole 347 (adjust midspan Svc.). Raise Sec. & Sec. tap 8". Inst. Zap shield. Raise Sec. 12". Pull slack in Sec. to poles 357 & 2117. Pull slack in Sec. to pole 357 (adjust midspan Svcs.). Raise DE Sec. 42". Customer to extend riser up to raised Sec. level. Extend Svc. Riser up to Sec. level. Raise DE Sec. 36". Extend Svc. Riser up to Sec. level. Pull slack in DE Sec. to pole 308. Clean up drooping riser/Xfrmr cables. Inst. Zap shield. Extend Svc. Riser up to Neut. Inst. Zap shield. Raise Neut. 19". Clean up drooping Sec. cables. Extend Pri. Riser up to Sec. level. Raise Sec. 33".
4391	80436718	*D&D* BD - Conv. 1900800 - PRIORITY	135	PRIORITY	
4392	80436894	*D&D* - Conv. 1381557 - PRIORITY Ma	97	PRIORITY	
4393	80436895	BD - Conv. 1381557 - Make Ready Non	13	Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 40 class 2 pole. Assist phone with cut and kick. Attach Sec. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Extend 3PH primary riser
4394	80436909	*D&D*KG Conv#1360298-PriorityMakeRe	536	PRIORITY	conduit/cable for new pole height. Transfer streetlight & cutouts

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 395 ½.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 708.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 398.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise the 3PH DE under the gang switch 12". Replace wood x-arms for 1-10' FG DE x-arm. Raise the 2- spacer cables/x-arms 36". Replace with 2-10' tangent FG xarms. Raise 2PH DE tap 36" Raise Sec./Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 237 & 236S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove TPX to topped pole 714 (obsolete). Transfer Streetlight to new pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) DE Sec. 35" and 47".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 899 & 1134. Inst. Cutout & Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 384 & 386. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 387.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14". Raise DE Neut. Tap 20". Pull slack out of Sec to pole 146.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr cables. Inst. (3) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 705.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Finish removal of TPX on topped pole (line relocation). Remove sidewalk anc. guy on topped pole to allow Comm. to shift.
4395	80436937	BD - Conv. 1381610 - Make Ready Non	970	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4396	80436938	PC-Conv#1296075-MakeReadyNonReimb-N	147	Prior to 5/11/2022	
4397	80436981	*D&D* JS - Conv. 1900769 - Priority	474	PRIORITY	
					Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 988.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1003 & in Sec. to pole 1005. Clean up drooping Sec. cables. Inst. (1) 14M span guy at 14' above ground level, run to pole 1005.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 990.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 1019.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 55". Extend Pri. riser cable/conduit up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy at 6" below OWS DE, ran from pole 1004. Extend Svc. riser up to lower OWS cable level.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Assist phone with cut and kick for riser. Attach Neut. at 82". Inst. 78" FG ins. at 22", transfer tree guy to other end. Replace Svc. riser conduit/cable for new
				Pole replacement - Pole Clearance (pre-existing condition/violation)	pole height. Inst. zap shield. Transfer xfrmr & cutout. Note: Pole replaced due to pre-existing Comm. midspan clearance issues.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" above Neut. attach to the existing DE anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Transfer 3 spool rack, so bottom-most part of rack is at 82". Inst. (1) 14M span guy at 22', run to pole 6566 (attach at 12" above Sec. at pole 6566). Note:
				Pole replacement - Pole defective (pre-existing condition/violation)	Pole replaced due to defective split/broken top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins span guy at 6" below OWS DE, run to pole 1002 (attach at 15' above ground level at pole 1002). Inst. cutout & zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Transfer 3 spool rack, so bottom-most part of rack is at 82". Inst. (1) 14M non-ins span guy opposite bottom OWS rack bolt, run to pole 954 (attach at 14'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	from ground at pole 954). Note: Pole replaced due to red-tagged defective.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS 4", transfer extension OWS rack, remove obsolete OWS rack (field side). Inst. cutout.
4398	80436983	JS - Conv. 1900769 - Make Ready Non	1,577	Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorating orangeburg riser material, extend new Svc. riser shielding up to Sec. level.
					Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 988.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1003 & in Sec. to pole 1005. Clean up drooping Sec. cables. Inst. (1) 14M span guy at 14' above ground level, run to pole 1005.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 990.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 1019.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 55". Extend Pri. riser cable/conduit up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy at 6" below OWS DE, ran from pole 1004. Extend Svc. riser up to lower OWS cable level.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Assist phone with cut and kick for riser. Attach Neut. at 82". Inst. 78" FG ins. at 22", transfer tree guy to other end. Replace Svc. riser conduit/cable for new
				Pole replacement - Pole Clearance (pre-existing condition/violation)	pole height. Inst. zap shield. Transfer xfrmr & cutout. Note: Pole replaced due to pre-existing Comm. midspan clearance issues.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to the existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" above Neut. attach to the existing DE anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Transfer 3 spool rack, so bottom-most part of rack is at 82". Inst. (1) 14M span guy at 22', run to pole 6566 (attach at 12" above Sec. at pole 6566). Note:
				Pole replacement - Pole defective (pre-existing condition/violation)	Pole replaced due to defective split/broken top of pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins span guy at 6" below OWS DE, run to pole 1002 (attach at 15' above ground level at pole 1002). Inst. cutout & zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Transfer 3 spool rack, so bottom-most part of rack is at 82". Inst. (1) 14M non-ins span guy opposite bottom OWS rack bolt, run to pole 954 (attach at 14'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	from ground at pole 954). Note: Pole replaced due to red-tagged defective.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS 4", transfer extension OWS rack, remove obsolete OWS rack (field side). Inst. cutout.
4399	80436989	JS - Conv. 1900769 - Make Ready Non	1,007	Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorating orangeburg riser material, extend new Svc. riser shielding up to Sec. level.
4400	80437079	*HAWK*Conv# 1290080 3rd Party Proj	377	PRIORITY	
4401	80437081	*ASP* Conv# 1290080 3rd Party Proj	1,423	PRIORITY	
					Clean up & shield streetlight drip loop cable up to Sec. level. Clean up drooping Sec. cables. Note: Proposed pole for side mount antenna, antenna to be attached below existing Comm. cables with adequate
4402	80437344	BD - Conv. 1921219 - Make Ready Non	171	Make Ready - Correct pre-existing condition/violation - Clearance	clearance to power's Sec..
4403	80437421	*D&D*KG Conv#1310326-PriorityMakeRe	2,569	PRIORITY	
4404	80437448	Conv# 1290080 3rd Party Project -	46	Prior to 5/11/2022	
4405	80437451	Conv# 1290080 3rd Party Project -	8	Prior to 5/11/2022	
4406	80437472	KG Conv#1305107-RegularMakeReadyNon	98	Prior to 5/11/2022	
4407	80437670	*HAWK*JS - Conv. 1381624 - PRIORITY	196	PRIORITY	
4408	80437673	Cancel - Conv. 1381624 - Make Ready	-		

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to OWS bracket level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1765 & 1767.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut./Tap 8". Raise street light 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 600 & 1059.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1354 (replace Sec. hardware and adjust Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1422 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1426 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1253 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 606 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1414 (replace Sec. hardware and adjust Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr/Sec. cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1904 (adjust midpan Sec. tap.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1865 & 1867 (adjust midpsan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 551.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 4". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1491 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1715. Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy 17" below x-arm, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy opposite pri. DE, run to pole 1870 (attach at 8" below pole top).
4409	80437675	JS - Conv. 1381624 - Make Ready Non	1,326	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to OWS bracket level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1765 & 1767.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut./Tap 8". Raise street light 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 600 & 1059.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1354 (replace Sec. hardware and adjust Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1422 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1426 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1253 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 606 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1414 (replace Sec. hardware and adjust Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmr/Sec. cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1904 (adjust midpan Sec. tap.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1865 & 1867 (adjust midpsan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 551.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Svc. 4". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1491 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1715. Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy 17" below x-arm, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy opposite pri. DE, run to pole 1870 (attach at 8" below pole top).
4410	80437677	JS - Conv. 1381624 - Make Ready Non	2,314	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
4411	80437680	*HAWK*KG Conv#1397672-PriorityMakeR	157	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfrmr cables at pole. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. spans to poles 5832 & 14293.
4412	80437874	*D&D*BD - Conv. 1384624 - Make Read	5,880	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing location and the other (1) 12" below, replace existing guy, attach to the existing DE anc..
4413	80437883	*HAWK*KG Conv#1397672-PriorityMakeR	475	PRIORITY	
4414	80437885	*HAWK*BD - Conv. 1384636 - Make Rea	59	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. DEs 14"& pull slack in Sec. span to pole 759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 43".
4415	80437908	*D&D*BD - Conv. 1384652 - Make Read	185	Make Ready - Correct pre-existing condition/violation - Loading	Inst (1) anc. at a lead of 20', set behind pole-line along S Main St (to the Northeast). Inst. (2) 18M ins. anc. guys at 8"& 20" below bottom x-arm spacer cable tap, attach both to the 20' lead DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" primary riser with 4" PVC shield 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.2705; Replace secondary extension bracket; Resag secondary to P.2705
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift facilities to FTR-set: 40/2 Remove: 40' Transfer: 50KVA OH XFMR Attach secondary 82" from pole top, leave one (1) service on pole
4416	80437935	KG Conv#1397672-RegularMakeReadyNB-	1,625	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to rot at top ; Attach 82" from pole top; Transfer 37.5 KVA XFMR; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE span to pole 968..
4417	80438097	*D&D*BD - Conv. 1385175 - Make Read	84	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser conduit, via a riser shield up to 2" above Sec. DE.
4418	80438172	PC-Conv#1273814-MakeReadyNonReimb-N	74	Prior to 5/11/2022	
4419	80438269	*ASP* TW - Conv. 1872358 - Priority	653	PRIORITY	
					Pull slack in Sec. DE to pole 1868 (adjust midspan Svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 45025.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 98789. Pull slack in Sec. DE to pole 57013 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 12" below bottom x-arm, run to pole 50599, attach at 17' from ground at pole 50599. Inst. (1) 14M non-ins. span guy at 6" above Sec., run to pole 56021, attach at 17'-6" from ground
				Make Ready - Correct pre-existing condition/violation - Loading	at pole 56021.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Extend Svc. riser up to newly raised Sec. level.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	ES inst. (1) anc. at a lead of 10' (sidewalk style) for 3PH DE, place at field-side edge of sidewalk. Inst. (1) 18M ins. sidewalk anc. guy at 6", below bottom x-arm, attach to the 10' lead DE sidewlak anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 48". Raise area light 44". Extend Svc. riser conduit and cable up to 2" above newly raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 45061 (adjust midspan Svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 45064 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 50700 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1866 & 1864 (adjust midspan Svcs in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 50704 & 50702 (adjust midspan Svc to pole 50702).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 50707 & 50705.
4420	80438270	TW - Conv. 1872358 - Make Ready Non	948	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 50712 & 50710 (adjust midspan Svcs to pole 50712).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1868 (adjust midspan Svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 45025.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 98789. Pull slack in Sec. DE to pole 57013 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. span guy at 12" below bottom x-arm, run to pole 50599, attach at 17' from ground at pole 50599. Inst. (1) 14M non-ins. span guy at 6" above Sec., run to pole 56021, attach at 17'-6" from ground at pole 56021.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 20'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Extend Svc. riser up to newly raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	ES inst. (1) anc. at a lead of 10' (sidewalk style) for 3PH DE, place at field-side edge of sidewalk. Inst. (1) 18M ins. sidewalk anc. guy at 6", below bottom x-arm, attach to the 10' lead DE sidewlak anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 48". Raise area light 44". Extend Svc. riser conduit and cable up to 2" above newly raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 45061 (adjust midspan Svcs).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 45064 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 50700 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1866 & 1864 (adjust midspan Svcs in both spans).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 50704 & 50702 (adjust midspan Svc to pole 50702).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 50707 & 50705.
4421	80438271	TW - Conv. 1872358 - Make Ready Non	2,581	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 50712 & 50710 (adjust midspan Svcs to pole 50712).
4422	80438578	*HAWK*JS - Conv. 1381648 - PRIORITY	1,126	PRIORITY	
4423	80438580	JS - Conv. 1381648 - Make Ready Non	2,290	Still in the engineering phase	
4424	80438581	JS - Conv. 1381648 - Make Ready Non	1,709	Still in the engineering phase	
4425	80438582	JS - Conv. 1381648 - Make Ready Non	39	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M DG to new FTR set 1" TT anchor, LL=10', P=DE Install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-2'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to loading; Attach Secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 18"; raise streetlight 12"; install streetlight conduit; install 18M primary down guy to existing anchor, LL=13', P-17'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 27"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-4'
				Install Pole - Stub Pole or Push Brace - - Loading - (pre-existing condition/violation)	Install 40/2 push brace pole to P.70
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1, remove 40/2, cut & kick due to secondary riser; replace due to base damage; attach secondary 136" from pole top; replace 18M primary down guy to existing anchor, LL-16',
				Make Ready - Correct pre-existing condition/violation - Clearance	P=DE; Extend 3" secondary riser 36" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor, LL-15', P-DE; XFMR bank is fused; install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to existing anchor, LL-15', P-DE
4426	80438617	ZN Conv#1798571-MakeReadyNonReimb-C	490	Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M DG to new FTR set 1" TT anchor, LL=10', P=DE Install Streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Primary Down Guy to new ES set 1" TT anchor, LL-12' P-2'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to loading; Attach Secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 18"; raise streetlight 12"; install streetlight conduit; install 18M primary down guy to existing anchor, LL=13', P-17'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 27"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to new ES set 1" TT anchor, LL-10' P-4'
				Install Pole - Stub Pole or Push Brace - - Loading - (pre-existing condition/violation)	Install 40/2 push brace pole to P.70
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1, remove 40/2, cut & kick due to secondary riser; replace due to base damage; attach secondary 136" from pole top; replace 18M primary down guy to existing anchor, LL-16',
				Make Ready - Correct pre-existing condition/violation - Clearance	P=DE; Extend 3" secondary riser 36" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1" TT anchor, LL-15', P-DE; XFMR bank is fused; install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to existing anchor, LL-15', P-DE
4427	80438618	ZN Conv#1798571-MakeReadyNonReimb-C	2,977	Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" Secondary Riser 24" with 4" PVC Shield
4428	80438796	*D&D* KA - Conv. 1657190 - Priority	3,081	PRIORITY	
					Pull slack in Sec. to pole 1147. Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to poles 1148 & 1150. Extend Svc. riser up to Sec. level. Inst. cutout & zap shield.
					Clean up drooping Sec./Svc. cables.
					Pull slack in Sec. DE to pole 203. Inst. cutout & zap shield.
					Clean up drooping Sec./Svc. cables.
					Pull slack in Sec. to pole 210. Inst. zap shield.
					Pull slack in Sec. to poles 678 & 751.
					Pull slack in Sec. to poles 670 & 885 (adjust midspan Svcs in both spans). Inst. zap shield.
					Pull slack in Sec. to poles 673 & 670 (adjust midspan Svcs to pole 670).
					Pull slack in Sec. to pole 3. Inst. zap shield.
					Pull slack in Sec. to pole 233 & Sec. DE to pole 440.
					Pull slack in Sec. to pole 439.
					Clean up drooping Xfrmr/Sec./Svc. cables. Inst. zap shield.
					FTR set 40' class 2 (JO) pole / Remove 35' pole. Assist phone with cut and kick for riser. Attach Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 879, attach at existing location at pole 879. Replace cutouts. Extend 3PH Pri. riser for new pole height. Transfer street light. Note: Pole replaced at phoneâ€™s request due to midspan clearances with new attachment (5' step rule).
					Raise DDE QPX & Neut. 6", pull slack in Sec. span to pole 70 & pull slack in Neut. to pole 169. Extend Svc. riser up to raised Sec./Neut. level. Raise street light 6". Inst. zap shields.
					Extend Svc. riser up to Sec. level.
					Extend Svc. riser up to Sec. level (or at least 6" higher).
					Clean up drooping Xfrmr/Sec. cables.
					Remove 1/0 TPX to pole 3. Inst. (1) 14M non-ins. span guy at 6" below TPX DE bolt, run to pole 3.
					Re-attach QPX DE (to pole 7) to 6" above Neut. bracket. Re-attach DPX DE tap (to pole 1215) to 6" above Neut. bracket. Re-attach QPX DE tap (to pole 1215) to 6" below Neut. bracket. End/Stop removal of 1/0 Neut.. Re-attach QPX DE (to pole 5) to 6" above Neut. bracket.
					Splice/Connect new 1/0 QPX into existing 1/0 QPX, attach at 2" above Neut. bracket, raise QPX Svc to new QPX Sec. bracket. Continue removal of 1/0 Neut. to pole 6.
					Inst. 1/0 QPX to pole 7, remove 1/0 Neut., span guy and half span of QPX of span guy, transfer 3PH midspan Svc, DDE TPX & QPX at pole, create Sec. open point.
					Pull slack in Sec. to pole 10 (adjust midspan Svc).
					Clean up drooping Xfrmr/Sec./Svc cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. zap shield.
4429	80438797	KA - Conv. 1657190 - Make Ready Non	1,559	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in Sec. to pole 1147. Extend Svc. riser up to Sec. level.
					Pull slack in Sec. to poles 1148 & 1150. Extend Svc. riser up to Sec. level. Inst. cutout & zap shield.
					Clean up drooping Sec./Svc. cables.
					Pull slack in Sec. DE to pole 203. Inst. cutout & zap shield.
					Clean up drooping Sec./Svc. cables.
					Pull slack in Sec. to pole 210. Inst. zap shield.
					Pull slack in Sec. to poles 678 & 751.
					Pull slack in Sec. to poles 670 & 885 (adjust midspan Svcs in both spans). Inst. zap shield.
					Pull slack in Sec. to poles 673 & 670 (adjust midspan Svcs to pole 670).
					Pull slack in Sec. to pole 3. Inst. zap shield.
					Pull slack in Sec. to pole 233 & Sec. DE to pole 440.
					Pull slack in Sec. to pole 439.
					Clean up drooping Xfrmr/Sec./Svc. cables. Inst. zap shield.
					FTR set 40' class 2 (JO) pole / Remove 35' pole. Assist phone with cut and kick for riser. Attach Sec. at 82". Inst. (1) 14M ins. span guy at 22", run to pole 879, attach at existing location at pole 879. Replace cutouts. Extend 3PH Pri. riser for new pole height. Transfer street light. Note: Pole replaced at phone's request due to midspan clearances with new attachment (5' step rule).
					Raise DDE QPX & Neut. 6", pull slack in Sec. span to pole 70 & pull slack in Neut. to pole 169. Extend Svc. riser up to raised Sec./Neut. level. Raise street light 6". Inst. zap shields.
					Extend Svc. riser up to Sec. level.
					Extend Svc. riser up to Sec. level (or at least 6" higher).
					Clean up drooping Xfrmr/Sec. cables.
					Remove 1/0 TPX to pole 3. Inst. (1) 14M non-ins. span guy at 6" below TPX DE bolt, run to pole 3.
					Re-attach QPX DE (to pole 7) to 6" above Neut. bracket. Re-attach DPX DE tap (to pole 1215) to 6" above Neut. bracket. Re-attach QPX DE tap (to pole 1215) to 6" below Neut. bracket. End/Stop removal of 1/0 Neut.. Re-attach QPX DE (to pole 5) to 6" above Neut. bracket.
					Splice/Connect new 1/0 QPX into existing 1/0 QPX, attach at 2" above Neut. bracket, raise QPX Svc to new QPX Sec. bracket. Continue removal of 1/0 Neut. to pole 6.
					Inst. 1/0 QPX to pole 7, remove 1/0 Neut., span guy and half span of QPX of span guy, transfer 3PH midspan Sve, DDE TPX & QPX at pole, create Sec. open point.
					Pull slack in Sec. to pole 10 (adjust midspan Svc).
					Clean up drooping Xfrmr/Sec./Svc cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. zap shield.
4430	80438799	KA - Conv. 1657190 - Make Ready Non	3,202	Make Ready - Correct pre-existing condition/violation - Loading	Extend Svc. riser up to Sec. level.
4431	80438818	PC-Conv#1296075-MakeReadyNonReimb-N	49	Prior to 5/11/2022	
4432	80438950	*ASP* KL - Conv. 1845334 - Priority	4,382	PRIORITY	
4433	80439024	*D&D*KG Conv#1392996-MakeReadyNonRe	60	Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary and riser loops
4434	80439145	PC-Conv#1296075-MakeReadyNonReimb-N	980	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Open Wire Secondary 22"; Resag 4/0 QPX to P.851; Install (3) zap shield
4435	80439163	ZG-Conv#13620l0-MakeReadyNB-MCI Pa	49	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3"Secondary Riser with 4" PVC shield 12"
4436	80439247	Conv# 1304786 3rd Party Project -	873	PRIORITY	
4437	80439252	Conv# 1304786 3rd Party Project -	1,197	PRIORITY	
4438	80439259	*D&D*MK-Conv#820631-MakeReadyNonRe	2,116	Prior to 5/11/2022	
4439	80439481	Conv# 1307113 3rd Party Project -	327	PRIORITY	
4440	80439775	Conv# 1307113 3rd Party Project -	100	Prior to 5/11/2022	
4441	80439822	KG Conv#1305077-RegMakeReady-Netspe	368	Prior to 5/11/2022	
4442	80439901	Conv# 1304786 3rd Party Project -	223	Prior to 5/11/2022	
4443	80439926	*D&D*MK-Conv#820631-MakeReadyNonRe	3,210	Prior to 5/11/2022	
4444	80440169	*D&D*Conv# 1307627 3rd Party Proje	257	PRIORITY	
4445	80440179	*D&D*MK-Conv#820631-MakeReadyNonRe	63	Prior to 5/11/2022	
4446	80440209	CAN Conv. 1381602 - Make Ready Non-	1,806	App was cancelled	
4447	80440238	OA-Conv#1275445-MakeReadyNonReimb-N	1,225	Prior to 5/11/2022	
4448	80440259	BD - Conv. 1381631 - PRIORITY Make	378	PRIORITY	
					Pull slack in DDE Sec. to pole 3712 & 3714.
					Pull slack in DE Sec. to pole 9946. Install zap shield.
					FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4. Assist phone with cut & kick for Comm. riser. Attach Sec. at 109". Transfer street light. Note: Pole replaced, due to red tagged defective pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Tree trim at pole to perform wor kat pole. Note: Pole replaced at phones request, due to clearances to ground level with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4. Assist phone with cut & kick for Sec. riser. Attach Neut. & Sec. DE at 109". Extend Sec. riser for new pole heights. Install zap shields. Transfer cutouts & xfrmr
				Pole replacement - Pole defective (pre-existing condition/violation)	bank. Note: Pole replaced, due to red tagged defective pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise DDE Sec. up to Neut. bracket/bolt. Pull slack in DE Sec. to pole 6069.
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise Neut. & Sec. DE 8". Extend Pri riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Neut.Sec. at 136". Inst. (1) 14M ins. span guy at 50", run to pole 6074-S (attach at at existing location at pole 6074-S). Transfer street light arresters.
				Make Ready - Correct pre-existing condition/violation - Clearance	Note: Pole replaced, due to red tagged defective pole.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 3. Assist phone with cut & kick for Sec. riser. Attach DDE Sec.s at 82"(adjust midspan Svc.s in both spans). Transfer/Extend Sec. riser for new pole height. Note:
				Pole replacement - Pole defective (pre-existing condition/violation)	Pole replaced, due to red tagged defective pole.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Note: Pole replaced, due to defective pole (cracked/split base of pole).
4449	80440455	KL - Conv. 1845334 - Make Ready Non	358	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 40' class 4. Attach Sec. at 82". Transfer street light. Note: Pole replaced, due to red tagged defective pole.
					Pull slack in DDE Sec. to pole 3712 & 3714.
					Pull slack in DE Sec. to pole 9946. Install zap shield.
					FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4. Assist phone with cut & kick for Comm. riser. Attach Sec. at 109". Transfer street light. Note: Pole replaced, due to red tagged defective pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Tree trim at pole to perform wor kat pole. Note: Pole replaced at phones request, due to clearances to ground level with new attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4. Assist phone with cut & kick for Sec. riser. Attach Neut. & Sec. DE at 109". Extend Sec. riser for new pole heights. Install zap shields. Transfer cutouts & xfrmr
				Pole replacement - Pole defective (pre-existing condition/violation)	bank. Note: Pole replaced, due to red tagged defective pole
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise DDE Sec. up to Neut. bracket/bolt. Pull slack in DE Sec. to pole 6069.
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise Neut. & Sec. DE 8". Extend Pri riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (E5) / Rmv. 40' class 4. Attach Neut.Sec. at 136". Inst. (1) 14M ins. span guy at 50", run to pole 6074-S (attach at at existing location at pole 6074-S). Transfer street light arresters.
				Make Ready - Correct pre-existing condition/violation - Clearance	Note: Pole replaced, due to red tagged defective pole.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 3. Assist phone with cut & kick for Sec. riser. Attach DDE Sec.s at 82"(adjust midspan Svc.s in both spans). Transfer/Extend Sec. riser for new pole height. Note:
				Pole replacement - Pole defective (pre-existing condition/violation)	Pole replaced, due to red tagged defective pole.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4. Attach Sec. at 82". Note: Pole replaced, due to defective pole (cracked/split base of pole).
4450	80440674	KL - Conv. 1845334 - Make Ready Non	828	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 40' class 4. Attach Sec. at 82". Transfer street light. Note: Pole replaced, due to red tagged defective pole.
4451	80440844	*D&D*MK-Conv#820631-MakeReadyNonRe	3,173	Prior to 5/11/2022	
4452	80440927	MK-CONV#1277579-MakeReadyNB NetSpee	308	Prior to 5/11/2022	
4453	80440949	Conv# 1307627 3rd Party Project -	327	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy and replace guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	replace pole top with large corner raise sl 12"
				Pole replacement - Pole defective (pre-existing condition/violation)	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4454	80440960	Conv# 1307627 3rd Party Project -	44	Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	remove primary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	remove primary. install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 55" extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4455	80440964	Conv# 13076627 3rd Party Project -	48	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20", raise streetlight 24", install streetlight flex conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise 66" â€" cutout/arrester on FG T-bracket, secondary and streetlight; Extend 3" primary riser w/ 4" shield 68" and splice in 5' of #1 AL
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser w/ 4" shield 83"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3" secondary orangeburg riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover 8" exposed section of recloser control cable riser w/ 5" PVC shield (10' up from base of pole)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser w/ 4" shield 50"; Form up streetlight loops and install streetlight flex conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, form up streetlight loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24", install streetlight flex conduit
4456	80441033	PT Conv#1719602-RegularMakeReadyNon	1,709	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove 30/4, pole top split at guying bolts; replace 14M primary stub guy to P.901 and DG to FTR set 1" TT anchor, LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20", raise streetlight 24", install streetlight flex conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise 66" â€" cutout/arrester on FG T-bracket, secondary and streetlight; Extend 3" primary riser w/ 4" shield 68" and splice in 5' of #1 AL
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser w/ 4" shield 83"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3" secondary orangeburg riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover 8" exposed section of recloser control cable riser w/ 5" PVC shield (10' up from base of pole)
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser w/ 4" shield 50"; Form up streetlight loops and install streetlight flex conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, form up streetlight loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 24", install streetlight flex conduit
4457	80441047	*ASP* PT Conv#1719602-ReegularMakeR	1,959	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove 30/4, pole top split at guying bolts; replace 14M primary stub guy to P.901 and DG to FTR set 1" TT anchor, LL=16', P=DE
4458	80441139	*D&D*Conv#820631-MakeReadyNonReimb	1,449	Prior to 5/11/2022	
4459	80441187	*HAWK*JS - Conv. 1381628 - PRIORITY	143	PRIORITY	
4460	80441188	ZG-Conv#1307696-PriorityMakeReadyN	515	PRIORITY	
4461	80441192	*HAWK*JS - Conv. 1381628 - PRIORITY	556	PRIORITY	
4462	80441200	*HAWK*JS - Conv. 1381628 - PRIORITY	143	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2113 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 657 & 463 (adjust midspan Svc.). Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1246 & 1248.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 22". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 14". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 387 (adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 26". Extend Svc. Riser up to raised Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 450 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 385 (adjust midspan Svc.). Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. Riser up to Svc. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 439 & 437 (adjust midspan Svc.).
4463	80441208	JS - Conv. 1381628 - Make Ready Non	1,371	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1356 (adjust midspan Svc.). Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2113 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 657 & 463 (adjust midspan Svc.). Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1246 & 1248.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 22". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 14". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 387 (adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 26". Extend Svc. Riser up to raised Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 450 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 385 (adjust midspan Svc.). Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. Riser up to Svc. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 439 & 437 (adjust midspan Svc.).
4464	80441209	JS - Conv. 1381628 - Make Ready Non	1,184	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1356 (adjust midspan Svc.). Clean up drooping Xfrmr cables. Inst. Zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2113 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2288.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 657 & 463 (adjust midspan Svc.). Clean up drooping riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1246 & 1248.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 22". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 14". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 387 (adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 26". Extend Svc. Riser up to raised Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 450 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 385 (adjust midspan Svc.). Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. Riser up to Svc. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 439 & 437 (adjust midspan Svc.).
4465	80441210	JS - Conv. 1381628 - Make Ready Non	52	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1356 (adjust midspan Svc.). Clean up drooping Xfrmr cables. Inst. Zap shield. Pull slack out of Sec. to pole 4. Pull slack out of Sec to pole 45-S. Pull slack out of Sec to pole 50 Raise DE Sec. 5". Extend primary riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Clean up drooping Sec./Xfmr cables. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 72. Pull slack out of Sec. 1447. Pull slack out of Sec. to pole 1447. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 62 & 2388. Raise DE Sec.& Neut. 22". Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst cutout and zap shield. Clean up drooping Sec. cables. Pull slack out of Sec to pole 79A. Clean up drooping Sec./Xfmr cables. Inst zap shield. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Nuet. To pole 1652. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1574. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (3) zap shields. Pull slack out of DE Sec. to pole 2029. Clean up drooping Sec. cables. Clean up drooping Sec./riser cables. Extend primary riser cable up to 2" above Sec. Pull slack out of DE Sec. to pole 1608. Pull slack out of Sec./Neut. to pole 94 & 96. Inst. zap shield. Pull slack out of Sec. to pole 92. Inst. zap shield. Pull slack out of DE Sec. to pole 1595.
				Make Ready - Correct pre-existing condition/violation - Clearance	
4466	80441247	BD - Conv. 1381631 - Make Ready Non	1,921	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1601. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
4467	80441580	*D&D*Convo#820631-MakeReadyNonReimb	2,446	Prior to 5/11/2022	
4468	80441641	*D&D*Convo# 1307634 3rd Party Proje	633	PRIORITY	
4469	80441649	*D&D*Convo# 1307634 3rd Party Proje	143	PRIORITY	
4470	80441776	BD - Conv. 1921216 - Make Ready Non	171	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. stub guy at existing location, replacing broken stub guy, run to pole 1111 (attach ins. end at 22" at pole 1111). Clean up drooping Sec./Svc. cables. Note: Proposed pole for pole top antenna.
4471	80441824	*D&D*MK-Convo#820631-MakeReadyNonRe	1,751	Prior to 5/11/2022	
4472	80441894	Convo# 1307634 3rd Party Project -	29	PRIORITY	
4473	80441906	Convo# 1307634 3rd Party Project -	253	Prior to 5/11/2022	
4474	80441909	Convo# 1307634 3rd Party Project -	144	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace slack 14M DG to existing anchor, LL=8', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Double pole exists, all ES facilities have transferred except for riser Transfer 3" secondary riser to new pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to Loading: Install 14M DG backing secondary to new ES set 1"TT anchor, LL=12', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to Loading: Install 18M DG backing primary and new 18M secondary DG to new ES set 1"TT anchor, LL=12', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" on standoff bracket NOTE: Tagged 9620 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	ES install 14M primary DG to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.27140
				Pole replacement - Pole defective (pre-existing condition/violation)	ES install additional anchor and 18M DG at secondary level, LL=6', P=DE; Per loading analysis, current anchor overloaded
4475	80441948	PT Conv#1727814-RegualrMakeReadyNon	106	Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: Replace pole top construction w/ DDE primary 1PH
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace slack 14M DG to existing anchor, LL=8', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Double pole exists, all ES facilities have transferred except for riser Transfer 3" secondary riser to new pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to Loading: Install 14M DG backing secondary to new ES set 1"TT anchor, LL=12', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to Loading: Install 18M DG backing primary and new 18M secondary DG to new ES set 1"TT anchor, LL=12', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" on standoff bracket NOTE: Tagged 9620 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	ES install 14M primary DG to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.27140
				Pole replacement - Pole defective (pre-existing condition/violation)	ES install additional anchor and 18M DG at secondary level, LL=6', P=DE; Per loading analysis, current anchor overloaded
4476	80441952	PT Conv#1727814-RegularMakeReadyNon	1,339	Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: Replace pole top construction w/ DDE primary 1PH

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace slack 14M DG to existing anchor, LL=8', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Double pole exists, all ES facilities have transferred except for riser Transfer 3" secondary riser to new pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to Loading: Install 14M DG backing secondary to new ES set 1"TT anchor, LL=12', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to Loading: Install 18M DG backing primary and new 18M secondary DG to new ES set 1"TT anchor, LL=12', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" on standoff bracket NOTE: Tagged 9620 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	ES install 14M primary DG to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.27140
				Pole replacement - Pole defective (pre-existing condition/violation)	ES install additional anchor and 18M DG at secondary level, LL=6', P=DE; Per loading analysis, current anchor overloaded
4477	80441956	PT Conv#1727814-RegularMakeReadyNon	444	Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: Replace pole top construction w/ DDE primary 1PH
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace slack 14M DG to existing anchor, LL=8', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Double pole exists, all ES facilities have transferred except for riser Transfer 3" secondary riser to new pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to Loading: Install 14M DG backing secondary to new ES set 1"TT anchor, LL=12', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to Loading: Install 18M DG backing primary and new 18M secondary DG to new ES set 1"TT anchor, LL=12', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" on standoff bracket NOTE: Tagged 9620 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	ES install 14M primary DG to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.27140
				Pole replacement - Pole defective (pre-existing condition/violation)	ES install additional anchor and 18M DG at secondary level, LL=6', P=DE; Per loading analysis, current anchor overloaded
4478	80441958	PT Conv#1727814-RegularMakeReadyNon	262	Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: Replace pole top construction w/ DDE primary 1PH
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace slack 14M DG to existing anchor, LL=8', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Double pole exists, all ES facilities have transferred except for riser Transfer 3" secondary riser to new pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to Loading: Install 14M DG backing secondary to new ES set 1"TT anchor, LL=12', P=40'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to Loading: Install 18M DG backing primary and new 18M secondary DG to new ES set 1"TT anchor, LL=12', P=38'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Raise secondary 12" on standoff bracket NOTE: Tagged 9620 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	ES install 14M primary DG to new ES set 1"TT anchor, LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.27140
				Pole replacement - Pole defective (pre-existing condition/violation)	ES install additional anchor and 18M DG at secondary level, LL=6', P=DE; Per loading analysis, current anchor overloaded
4479	80441965	PT Conv#1727814-RegularMakeReadyNon	599	Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: Replace pole top construction w/ DDE primary 1PH
4480	80442078	*ASP* 3PA Conv#1911904 Priority, B	1,090	PRIORITY	
4481	80442338	KG Conv#1290991-RegularMakeReady-Ne	(4,533)	Prior to 5/11/2022	
4482	80442554	*HAWK*JS - Conv. 1381641 - PRIORITY	147	PRIORITY	
4483	80442558	*HAWK*JS - Conv. 1381641 - PRIORITY	83	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1097 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 32". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 73.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec./Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed). Re-connect Svc. Riser and extend to raised TPX position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 949. Rmv. OWS to poles 1111 & 952. Raise TPX 16" and attach tap at raised Sec. position (TPX already installed). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. OWS to pole 950. TPX already installed. Re-connect Svc. Riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 757 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 21". Extend riser up to raised Sec./Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE QPX to pole 83. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack DE in Sec. to pole 885. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 21" and Svc. 28".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 47".
4484	80442571	JS - Conv. 1381641 - Make Ready Non	624	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 17".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1097 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 32". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 73.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec./Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed). Re-connect Svc. Riser and extend to raised TPX position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 949. Rmv. OWS to poles 1111 & 952. Raise TPX 16" and attach tap at raised Sec. position (TPX already installed). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. OWS to pole 950. TPX already installed. Re-connect Svc. Riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 757 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 21". Extend riser up to raised Sec./Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE QPX to pole 83. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack DE in Sec. to pole 885. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 21" and Svc. 28".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 47".
4485	80442574	JS - Conv. 1381641 - Make Ready Non	1,421	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 17".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1097 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 32". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 73.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec./Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed). Re-connect Svc. Riser and extend to raised TPX position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 949. Rmv. OWS to poles 1111 & 952. Raise TPX 16" and attach tap at raised Sec. position (TPX already installed). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. OWS to pole 950. TPX already installed. Re-connect Svc. Riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 757 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 21". Extend riser up to raised Sec./Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE QPX to pole 83. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack DE in Sec. to pole 885. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 21" and Svc. 28".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 47".
4486	80442575	JS - Conv. 1381641 - Make Ready Non	2,497	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 17".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1097 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 32". Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 73.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec./Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed). Re-connect Svc. Riser and extend to raised TPX position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 949. Rmv. OWS to poles 1111 & 952. Raise TPX 16" and attach tap at raised Sec. position (TPX already installed). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish removal of OWS from pole 950. Attach 1/0 TPX at bottom of where old OWS bracket was (TPX already installed).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. OWS to pole 950. TPX already installed. Re-connect Svc. Riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 757 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 21". Extend riser up to raised Sec./Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE QPX to pole 83. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack DE in Sec. to pole 885. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 21" and Svc. 28".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 47".
4487	80442578	JS - Conv. 1381641 - Make Ready Non	2,496	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 17".
4488	80442848	*ASP* 3PA Convo#1911907 Priority, B	545	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Cut + Kick due to Secondary Riser; Replace due to 5' rule; Attach Secondary 136" from pole top; Extend 3" Secondary Riser 36" with 4" PVC Shield
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 35/3 Replace due to 5' rule; Attach Secondary 136" from pole top; Transfer 15KVA XFMR, XFMR is fused, zap shield exists
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach Secondary 136" from pole top; Shift service mid-span
4489	80443065	ZN Conv#1820997MakeReadyNonReimb-MC	693	Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule, conductor uplift; Attach Secondary 136" from pole top; Transfer 50KVA XFMR, XFMR is fused, zap shield exists; Replace Primary Down Guy with 18M to existing anchor, LL-12' P-9'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to deterioration; Attach Secondary 136" from pole top; Transfer 25KVA XFMR, XFMR is fused, zap shield exists; Replace 18M Primary Down Guy to existing anchor, LL-12; P-3'; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to new FTR set 1" TT anchor, LL-15' P-34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight Conduit
				Other - Provide Comment	Replace XARM due to split along bolt
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to defective pole tag; Attach Secondary 82" from pole top; Replace arresters
				Make Ready - Correct pre-existing condition/violation - Loading	Replace XARM due to split along bolt; Install 18M Down Guy to new ES set 1" TT anchor, LL-15' P-3'
4490	80443075	ZN Conv#1821005 MakeReadyNonReimb-M	1,262	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to defective pole tag; Attach Secondary 136" from pole top; Replace 18M Primary Down Guy, Install 14M Secondary Down Guy to new ES set 1" TT anchor, LL-18' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4491	80443105	*ASP* 3PA Convo#1911904 Non-Priorit	130	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4492	80443206	3PA Convo#1911907 Non-Priority, Bri	1,161	Still in the engineering phase	
4493	80443284	*D&D* KL - Conv. 1727407 - Priority	2,370	PRIORITY	
4494	80443731	*D&D* AID - Conv#1292567-PriorityMak	150	PRIORITY	
4495	80443853	*D&D* OA Convo 859891 - MakeReadyNon	4,436	Prior to 5/11/2022	
4496	80444102	OA Convo 859891 - MakeReadyNonReimn	1,588	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack out of Sec. to pole 4.
					Pull slack out of Sec to pole 45-S.
					Pull slack out of Sec to pole 50
					Raise DE Sec. 5".
					Extend primary riser up to 2" above Sec.
					Clean up drooping Sec./Xfmr cables.
					Clean up drooping Sec./Xfmr cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 72.
					Pull slack out of Sec. 1447.
					Pull slack out of Sec. to pole 1447.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 62 & 2388.
					Raise DE Sec.& Neut. 22".
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst cutout and zap shield.
					Clean up drooping Sec. cables.
					Pull slack out of Sec to pole 79A. Clean up drooping Sec./Xfmr cables. Inst zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Nuet. To pole 1652.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1574.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (3) zap shields.
					Pull slack out of DE Sec. to pole 2029.
					Clean up drooping Sec. cables.
					Clean up drooping Sec./riser cables. Extend primary riser cable up to 2" above Sec.
					Pull slack out of DE Sec. to pole 1608.
					Pull slack out of Sec./Neut. to pole 94 & 96. Inst. zap shield.
					Pull slack out of Sec. to pole 92. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1595.
4497	80444224	BD - Conv. 1381631 - Make Ready Non	2,360	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1601. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
					Pull slack in Sec. to pole 13242.
					Pull slack in Sec. to pole 13049 & 13159 (adjust midspan service to pole 13049). Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in Sec. to pole 30034 & in DE Sec to pole 2455 (replace DE Sec. hardware).
					Attach other end of span guy at 12" above Sec., ran from pole 2467. Inst. (1) 14M non-ins. span guy at 12" above Sec., run to pole 2465. Note: Anchor/Guying upgrades due to billable pole replacement with resiliency standards.
					ES inst. (1) anc. at a lead of 20' for DE (North, behind/field-side of sidewalk). Attach other end of span guy at 14' from the ground, ran from pole 2465. Inst. (1) 18M non-ins. anc. guy opposite new span guy, attach to the 20' lead DE anc.. Note: Anchor/Guying upgrades due to billable pole replacement with resiliency standards. Pull slack in Sec. to pole 2466, adjust midspan Sec. tap to pole 13910. Install zap shield.
					Raise Sec. tangent 6" & pull slack in Sec. to pole 30222. Raise Sec. DE tap to raised up Sec. bolt/bracket (17"). Raise top aerial cable to 16" below raised Sec. (15"). Raise bottom aerial cable to 16" below raised top aerial cable (15"). Extend Svc. riser conduit up to top raised aerial cable bracket.
					Extend Svc. riser cable length up to Sec. level, extend conduit cover up to top aerial cable bracket.
					Raise Sec. DE 6", splice 1/0 TPX Neut. to 1/0 Neut. DE (new bracket at 12" below bottom bolt of recloser). Raise top aerial cable to 16" below raised Sec. (12"). Raise bottom aerial cable to 16" below raised top aerial cable (14"). Extend recloser control riser conduit up to top raised aerial cable bracket.
					Pull slack in Sec. to pole 6072 and in DE Sec. to pole 10831. Clean up drooping Sec. cables. Install zap shield.
					Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
					Extend Svc. riser cable length & riser cover up to Sec. level.
					Pull slack in Sec. to pole 10832. Pull slack in Sec. to pole 10832. Clean up drooping Sec./Svc. riser cables. Install zap shield.
					Pull slack in Sec. to pole 6069 & 6067 and in DE Sec. to pole 10693.
					Extend Svc. riser up to Sec.. Clean up drooping Svc. riser cables.
					Pull slack in DE Sec to pole 12363 (adjust midspan service). Install zap shield.
					Raise Sec. 12". Raise top aerial cable to 16" below raised Sec. (12"). Raise bottom aerial cable to 16" below raised top aerial cable (12"). Extend Svc. riser cable length & riser cover, up to raised Sec. level. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	ES inst. (1) anc. at a lead of 18' for DE (in-line with pole 2467, at replacement). Inst. (1) 14M ins. span guy at 6" above top aerial cable, run ins. end to pole 2467. Inst. (1) 18M non-ins. anc. guy opposite new span
4498	80444280	KL - Conv. 1727407 - Make Ready Non	2,690	Make Ready - Correct pre-existing condition/violation - Loading	guy, attach to the 18' lead DE anc.. Note: Anchor/Guying upgrades due to billable pole replacement with resiliency standards.
4499	80444592	PC-Conv#1296075-MakeReadyNonReimb-N	490	Prior to 5/11/2022	
4500	80444600	*D&D*Convo 859891 - MakeReadyNonRei	531	Prior to 5/11/2022	
4501	80444647	*D&D*TPA NetSpeed Convo # 1337721 P	677	PRIORITY	
4502	80444801	D&D 3PA NetSpeed LLC Alden Conversa	29	PRIORITY	
4503	80444804	D&D 3PA NetSpeed LLC Alden Conversa	5,718	PRIORITY	
4504	80444805	D&D 3PA NetSpeed LLC Alden Conversa	176	PRIORITY	
4505	80444806	D&D 3PA NetSpeed LLC Alden Conversa	370	PRIORITY	
4506	80444810	D&D 3PA NetSpeed LLC Alden Conversa	22,261	PRIORITY	
4507	80444814	D&D 3PA NetSpeed LLC Alden Conversa	3,554	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D1638.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shields for existing 3-15kVA XFMR bank. Raise Street Light to 12" below Sec. attachment. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser conduit/cable to 2" below Sec. attachment via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1629.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 25kVA XFMR. Clean up drooping XFMR/Sec. cables. Pull slack in Sec. to poles D1424 & 2118. Note: XFMR already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield for existing 3-15kVA XFMR bank. Pull slack in Sec. to poles D1425 & D1427. Note: XFMR bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 18". Pull slack in DE Sec. to pole 331.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1422.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 170. Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 10' FG. Inst. (3) cutouts w/ 15K fuses & zap shields for existing 3-25kVA XFMR bank. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace x-arm w/ 10' FG. Inst. (3) cutouts w/ 30K fuses & zap shields for existing 3-50kVA XFMR bank. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 765. Inst. (1) 18M ins. anc. guy at existing guy height, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, attach to existing DE ancs.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4508	80444832	*HAWK*TW - Conv. 1302978 - Make Rea	106	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4509	80444835	OA Convo 859891 - MakeReadyNonReimn	151	Prior to 5/11/2022	
4510	80444880	*D&D*Convo 859891 - MakeReadyNonRei	19	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25"
4511	80444902	TPA NetSpeed Convo # 1337721 Parent	250	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4512	80444934	*HAWK*CT Third Party Attachment Con	1,630	PRIORITY	
				Raise secondary 16"	Raise secondary 16"
4513	80445031	PT Conv#1727951-RegularMakeReadyNon	1,453	Due to loading, install 14M primary DG backing span to P.4231, LL=8', P=DE	Due to loading, install 14M primary DG backing span to P.4231, LL=8', P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Fill hole at poleâ€™s base; Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F4705
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover SL drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.61974
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1073
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.61979
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.61978
				Other - Provide Comment	Resag secondaries to P.G405; Shft (4) SVCâ€™s mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken sec clevis and attach 52" from pole top; Shft SVC mid span
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.F8395
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F476
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.G863
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.740
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 16" with 3" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F4917
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.G408
				Other - Provide Comment	Shift SL and secondaries to newpole; Attach sec 82" from pole top; Shft (3) SVCâ€™s mid span
4514	80445291	KG Conv#1307710-RegularMakeReadyNon	490	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondaries
4515	80445340	3PA NetSpeed LLC Alden Conversation	867	Prior to 5/11/2022	
4516	80445343	3PA NetSpeed LLC Alden Conversation	23	Prior to 5/11/2022	
4517	80445344	3PA NetSpeed LLC Alden Conversation	77	Prior to 5/11/2022	
4518	80445345	3PA NetSpeed LLC Alden Conversation	108	Prior to 5/11/2022	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Fill hole at poleâ€™s base; Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F4705
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover SL drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.61974
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1073
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.61979
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.61978
				Other - Provide Comment	Resag secondaries to P.G405; Shft (4) SVCâ€™s mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken sec clevis and attach 52" from pole top; Shft SVC mid span
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.F8395
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F476
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.G863
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.740
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 16" with 3" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F4917
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.G408
				Other - Provide Comment	Shift SL and secondaries to newpole; Attach sec 82" from pole top; Shft (3) SVCâ€™s mid span
4519	80445498	KG Conv#1307710-RegularMakeReadyNon	240	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondaries
4520	80445617	*HAWK*CT Third Party Attachment Con	2,320	PRIORITY	
4521	80445618	D&D Conv# 1284497 3rd Party Projec	416	PRIORITY	
4522	80445621	*HAWK*TPA Netspeed LLC CONC0# 13180	8	PRIORITY	
					Pull slack out of Sec. to pole 4.
					Pull slack out of Sec to pole 45-S.
					Pull slack out of Sec to pole 50
					Raise DE Sec. 5".
					Extend primary riser up to 2" above Sec.
					Clean up drooping Sec./Xfmr cables.
					Clean up drooping Sec./Xfmr cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 72.
					Pull slack out of Sec. 1447.
					Pull slack out of Sec. to pole 1447.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 62 & 2388.
					Raise DE Sec.& Neut. 22?.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst cutout and zap shield.
					Clean up drooping Sec. cables.
					Pull slack out of Sec to pole 79A. Clean up drooping Sec./Xfmr cables. Inst zap shield.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Nuet. To pole 1652.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1574.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (3) zap shields.
					Pull slack out of DE Sec. to pole 2029.
					Clean up drooping Sec. cables.
					Clean up drooping Sec./riser cables. Extend primary riser cable up to 2" above Sec.
					Pull slack out of DE Sec. to pole 1608.
					Pull slack out of Sec./Neut. to pole 94 & 96. Inst. zap shield.
					Pull slack out of Sec. to pole 92. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1595.
4523	80445638	BD - Conv. 1381631 - Make Ready Non	862	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 1601. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
4524	80445644	*HAWK*CT Third Party Attachment Con	1,036	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in Sec. to pole 13242.
					Pull slack in Sec. to pole 13049 & 13159 (adjust midspan service to pole 13049). Clean up drooping Xfrmr./Sec. cables. Install zap shield.
					Pull slack in Sec. to pole 30034 & in DE Sec to pole 2455 (replace DE Sec. hardware).
					Attach other end of span guy at 12" above Sec., ran from pole 2467. Inst. (1) 14M non-ins. span guy at 12" above Sec., run to pole 2465. Note: Anchor/Guying upgrades due to billable pole replacement with resiliency standards.
					ES inst. (1) anc. at a lead of 20' for DE (North, behind/field-side of sidewalk). Attach other end of span guy at 14' from the ground, ran from pole 2465. Inst. (1) 18M non-ins. anc. guy opposite new span guy, attach to the 20' lead DE anc.. Note: Anchor/Guying upgrades due to billable pole replacement with resiliency standards. Pull slack in Sec. to pole 2466, adjust midspan Sec. tap to pole 13910. Install zap shield.
					Raise Sec. tangent 6" & pull slack in Sec. to pole 30222. Raise Sec. DE tap to raised up Sec. bolt/bracket (17"). Raise top aerial cable to 16" below raised Sec. (15"). Raise bottom aerial cable to 16" below raised top aerial cable (15"). Extend Svc. riser conduit up to top raised aerial cable bracket.
					Extend Svc. riser cable length up to Sec. level, extend conduit cover up to top aerial cable bracket.
					Raise Sec. DE 6", splice 1/0 TPX Neut. to 1/0 Neut. DE (new bracket at 12" below bottom bolt of recloser). Raise top aerial cable to 16" below raised Sec. (12"). Raise bottom aerial cable to 16" below raised top aerial cable (14"). Extend recloser control riser conduit up to top raised aerial cable bracket.
					Pull slack in Sec. to pole 6072 and in DE Sec. to pole 10831. Clean up drooping Sec. cables. Install zap shield.
					Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
					Extend Svc. riser cable length & riser cover up to Sec. level.
					Pull slack in Sec. to pole 10832. Pull slack in Sec. to pole 10832. Clean up drooping Sec./Svc. riser cables. Install zap shield.
					Pull slack in Sec. to pole 6069 & 6067 and in DE Sec. to pole 10693.
					Extend Svc. riser up to Sec.. Clean up drooping Svc. riser cables.
					Pull slack in DE Sec to pole 12363 (adjust midspan service). Install zap shield.
					Raise Sec. 12". Raise top aerial cable to 16" below raised Sec. (12"). Raise bottom aerial cable to 16" below raised top aerial cable (12"). Extend Svc. riser cable length & riser cover, up to raised Sec. level. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	ES inst. (1) anc. at a lead of 18' for DE (in-line with pole 2467, at replacement). Inst. (1) 14M ins. span guy at 6" above top aerial cable, run ins. end to pole 2467. Inst. (1) 18M non-ins. anc. guy opposite new span
4525	80445700	KL - Conv. 1727407 - Make Ready Non	699	Make Ready - Correct pre-existing condition/violation - Loading	guy, attach to the 18' lead DE anc.. Note: Anchor/Guying upgrades due to billable pole replacement with resiliency standards.
4526	80446127	*D&D*OA-Conv#1307706-PriorityMakeRe	72	PRIORITY	
4527	80446173	*D&D*OA-Conv#1307706-PriorityMakeRe	72	PRIORITY	
4528	80446213	PC-Conv#1296075-MakeReadyNonReimb-N	202	Prior to 5/11/2022	
4529	80446247	MK-CONV#1277579-MakeReadyNB NetSpee	343	Prior to 5/11/2022	
4530	80446266	*HAWK*TPA Netspeed LLC CONCO# 13180	366	PRIORITY	
4531	80446293	*HAWK*TPA Netspeed LLC CONCO# 13180	36	PRIORITY	
4532	80446301	*HAWK*TPA Netspeed LLC CONCO# 13180	146	PRIORITY	
4533	80446307	*HAWK*TPA Netspeed LLC CONCO# 13180	151	PRIORITY	
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag 1/0 TPX secondary to P.5887
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
4534	80446437	PT Conv#1735433-RegularMakeReadyNon	227	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Re-sag 1/0 TPX secondary to P.5887
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
4535	80446438	PT Conv#1735433-RegularMakeReadyNon	282	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4536	80446851	PC-Conv#1296075-MakeReadyNonReimb-N	49	Prior to 5/11/2022	
4537	80446964	PC-Conv#1296075-MakeReadyNonReimb-N	221	Prior to 5/11/2022	
4538	80447010	*ASD* 3PA MR#1911990 (2 poles) Prio	1,395	PRIORITY	
4539	80447338	PT Conv#1727874-MakeReadyNonReimb-C	980	Still in the engineering phase	
4540	80447339	PT Conv#1727874-MakeReadyNonReimb-C	330	Still in the engineering phase	
4541	80447343	PT Conv#1727874-MakeReadyNonReimb-C	980	Still in the engineering phase	
4542	80447354	*D&D* BD - Conv. 1921973 - PRIORITY	135	PRIORITY	
4543	80447369	*HAWK*JS - Conv. 1270130 - PRIORITY	91	PRIORITY	
4544	80447803	3PA Non-Billable Non-Priority Conso	63	Make Ready - Correct pre-existing condition/violation - Loading	install down guy replace pole top
4545	80447997	*D&D*3PA NetSpeed LLC Alden Convers	6,072	PRIORITY	
4546	80447998	*D&D*3PA NetSpeed LLC Alden Convers	6,477	PRIORITY	
4547	80448114	CT Third Party Attachment Conversat	383	Prior to 5/11/2022	
4548	80448132	D&D Conv0# 1284497 3rd Party Projec	177	PRIORITY	
4549	80448193	3PA NetSpeed LLC Alden Conversation	308	Prior to 5/11/2022	
4550	80448196	3PA NetSpeed LLC Alden Conversation	231	Prior to 5/11/2022	
4551	80448340	CT Third Party Attachment Conversat	462	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
4552	80448441	TPA Netspeed LLC CONCO# 1318070 Par	154	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
4553	80448477	CT Third Party Attachment Conversat	139	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
4554	80448505	TPA Netspeed LLC CONCO# 1318070 Par	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
4555	80448524	TPA Netspeed LLC CONCO# 1318070 Par	85	Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
4556	80449169	*D&D*JS - Conv. 1395756 - Make Read	114	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy height and opposite Sec. DE, replacing existing guy, attach to the existing DE anc.
4557	80449251	Conv0# 1284497 3rd Party Project -	111	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
4558	80449347	PC-Conv#1296075-MakeReadyNonReimb-N	120	Prior to 5/11/2022	
4559	80449362	D&D CT Third Party Attachment Conve	789	PRIORITY	
4560	80449443	MK-CONV#1277579-MakeReadyNB NetSpee	417	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4561	80449503	3PA Conv#1911904 Non-Priority, Bri	26	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4562	80449850	Conv# 1284497 3rd Party Project -	216	Prior to 5/11/2022	
					Re-sag Secondary to P.7998; Shift (2) services mid-span; XFMR is fused and zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 24" with 3"PVC shield; Re-sag Secondary to P.F4007; Tree Trimming needed at pole and mid-span to P.F4007
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to clearance, replace upper Secondary rack and attach at 26'10"; Raise lower Secondary 10" to attach at 25'10"; Form up XFMR leads; XFMRs fused and zap shields exist; Replace broken span guy backing DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary with 14M to P.1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Re-sag Secondary to P.8100; XFMR Bank is fused and zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Shift (1) service mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 21" with 3"PVC shield; Remove weather-head
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted alley arms; Fuse XFMR and form up leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to adjacent poles P.61845 & P.7663; Tree Trimming needed mid-span to P.61845
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 62" with 4"PVC shield; Re-fasten Secondary riser to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Shift (2) services mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8098
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing 3PH Primary to adjacent pole P.5300; Install side-walk guy to back Primary tap P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Down guy backing Primary to existing anchor LL~15' P~DDE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor L~10' P~DE
				Other - Provide Comment	Tree Trimming needed at pole top; Tag pole
				Other - Provide Comment	Tree Trimming needed at pole
				Other - Provide Comment	tree trimming needed at pole top
4563	80449893	AD-Conv#1307706-RegularMakeReadyNon	270	Other - Provide Comment	Tree Trimming needed at pole top
					Re-sag Secondary to P.7998; Shift (2) services mid-span; XFMR is fused and zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 24" with 3"PVC shield; Re-sag Secondary to P.F4007; Tree Trimming needed at pole and mid-span to P.F4007
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to clearance, replace upper Secondary rack and attach at 26'10"; Raise lower Secondary 10" to attach at 25'10"; Form up XFMR leads; XFMRs fused and zap shields exist; Replace broken span guy backing DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary with 14M to P.1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Re-sag Secondary to P.8100; XFMR Bank is fused and zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Shift (1) service mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 21" with 3"PVC shield; Remove weather-head
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted alley arms; Fuse XFMR and form up leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to adjacent poles P.61845 & P.7663; Tree Trimming needed mid-span to P.61845
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 62" with 4"PVC shield; Re-fasten Secondary riser to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Shift (2) services mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8098
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing 3PH Primary to adjacent pole P.5300; Install side-walk guy to back Primary tap P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Down guy backing Primary to existing anchor LL~15' P~DDE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor L~10' P~DE
				Other - Provide Comment	Tree Trimming needed at pole top; Tag pole
				Other - Provide Comment	Tree Trimming needed at pole
				Other - Provide Comment	tree trimming needed at pole top
4564	80449899	AD-Conv#1307706-RegularMakeReadyNon	123	Other - Provide Comment	Tree Trimming needed at pole top
					Re-sag Secondary to P.7998; Shift (2) services mid-span; XFMR is fused and zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 24" with 3"PVC shield; Re-sag Secondary to P.F4007; Tree Trimming needed at pole and mid-span to P.F4007
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to clearance, replace upper Secondary rack and attach at 26'10"; Raise lower Secondary 10" to attach at 25'10"; Form up XFMR leads; XFMRs fused and zap shields exist; Replace broken span guy backing DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary with 14M to P.1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Re-sag Secondary to P.8100; XFMR Bank is fused and zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Shift (1) service mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 21" with 3"PVC shield; Remove weather-head
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted alley arms; Fuse XFMR and form up leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to adjacent poles P.61845 & P.7663; Tree Trimming needed mid-span to P.61845
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 62" with 4"PVC shield; Re-fasten Secondary riser to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Shift (2) services mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8098
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing 3PH Primary to adjacent pole P.5300; Install side-walk guy to back Primary tap P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Down guy backing Primary to existing anchor LL~15' P~DDE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor L~10' P~DE
				Other - Provide Comment	Tree Trimming needed at pole top; Tag pole
				Other - Provide Comment	Tree Trimming needed at pole
				Other - Provide Comment	tree trimming needed at pole top
4565	80449904	OA-Conv#1307706-MakeReadyNonReimb-N	98	Other - Provide Comment	Tree Trimming needed at pole top
					Re-sag Secondary to P.7998; Shift (2) services mid-span; XFMR is fused and zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 24" with 3"PVC shield; Re-sag Secondary to P.F4007; Tree Trimming needed at pole and mid-span to P.F4007
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to clearance, replace upper Secondary rack and attach at 26'10"; Raise lower Secondary 10" to attach at 25'10"; Form up XFMR leads; XFMRs fused and zap shields exist; Replace broken span guy backing DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary with 14M to P.1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Re-sag Secondary to P.8100; XFMR Bank is fused and zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Shift (1) service mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser 21" with 3"PVC shield; Remove weather-head
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted alley arms; Fuse XFMR and form up leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to adjacent poles P.61845 & P.7663; Tree Trimming needed mid-span to P.61845
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 62" with 4"PVC shield; Re-fasten Secondary riser to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Shift (2) services mid-span; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.8098
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing 3PH Primary to adjacent pole P.5300; Install side-walk guy to back Primary tap P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Down guy backing Primary to existing anchor LL~15' P~DDE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary down guy with 14M to new ES set 1" TT anchor L~10' P~DE
				Other - Provide Comment	Tree Trimming needed at pole top; Tag pole
				Other - Provide Comment	Tree Trimming needed at pole
				Other - Provide Comment	tree trimming needed at pole top
4566	80449907	OA-Conv#1307706-MakeReadyNonReimb-N	25	Other - Provide Comment	Tree Trimming needed at pole top
4567	80451027	PC-Conv#1296075-MakeReadyNonReimb-N	327	Prior to 5/11/2022	
4568	80451200	MK-CONV#1277579-MakeReadyNB NetSpee	711	Prior to 5/11/2022	
4569	80451256	Conv# 1284497 3rd Party Project -	176	Prior to 5/11/2022	
4570	80451354	*D&D* TPA Netspeed LLC CONCO# 130475	94	PRIORITY	
4571	80451363	*D&D* TPA Netspeed LLC CONCO# 130475	482	PRIORITY	
4572	80451382	*ASP* BD - Conv. 1913886 - Make Rea	237	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys with one at existing height, replacing existing guy, and the other 12" below that guy, attach both to the existing DE anc.. Extend Pri. riser up to Neut. level.
4573	80451491	*D&D* TPA Netspeed LLC CONCO# 130475	29	PRIORITY	
4574	80451493	*D&D* TPA Netspeed LLC CONCO# 130475	292	PRIORITY	
4575	80452095	TPA Netspeed LLC CONCO# 1304754 Par	85	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4576	80452224	PT Conv# 1755767-MakeReadyNonReimb-	2,119	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4577	80452231	PT Conv# 1755767-MakeReadyNonReimb-	16	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4578	80452234	PT Conv# 1755767-MakeReadyNonReimb-	262	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4579	80452236	PT Conv# 1755767-MakeReadyNonReimb-	959	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4580	80452244	PT Conv#1755767-MakeReadyNonReimb-N	632	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4581	80452246	PT Conv#1755767-MakeReadyNonReimb-N	5,388	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4582	80452249	PT Conv#1755767-MakeReadyNonReimb-N	1,003	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4583	80452250	PT Conv#1755767-MakeReadyNonReimb-N	454	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4584	80452254	PT Conv#1755767-MakeReadyNonReimb-N	1,574	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4585	80452268	PT Conv#1755767-MakeReadyNonReimb-N	2,156	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
4586	80452273	PT Conv#1755767-MakeReadyNonReimb-N	2,492	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
4587	80452757	*ASP* KA - Conv. 934284 Make Ready	135	Prior to 5/11/2022	
4588	80452816	*ASP* KA - Conv. 851702 Make Ready	795	Prior to 5/11/2022	
4589	80452817	KA - Conv. 851702 Make Ready Non-Re	523	Prior to 5/11/2022	
4590	80452818	*ASP* KA - Conv. 851702 Make Ready	405	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise 2" riser with 3" PVC shield to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise both 4" risers with 5" PVC shield to 29'3; Remove double pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2960
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
4591	80453178	*ASP* KG Conv#1360272-RegularMakeRe	3,994	Other - Provide Comment	Power to streetlight cut; Reconnect streetlight; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4592	80453238	CT Third Party Attachment Conversat	152	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 40/2	FTR replace pole 40/2
				FTR replace pole 40/2	FTR replace pole 40/2
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 35/2	FTR replace pole 35/2
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 40/2	FTR replace pole 40/2
				FTR replace pole 40/2	FTR replace pole 40/2
				FTR replace pole 35/2	FTR replace pole 35/2
4593	80453248	CT 3rd party MR Non-Priority work C	139	FTR replace pole 40/2	FTR replace pole 40/2
4594	80453293	D&D Convo# 1307618 3rd Party Projec	570	PRIORITY	
4595	80453431	*D&D*SB - Conv. 1399587-Make Ready	45	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. level
4596	80453488	D&D Convo# 1307618 3rd Party Projec	968	PRIORITY	
4597	80453572	*HAWK*TPA Netspeed LLC CONCO# 13181	67	PRIORITY	
4598	80453579	*HAWK*TPA Netspeed LLC CONCO# 13181	67	PRIORITY	
4599	80453928	*D&D*KG Conv#1374411-PriorityMakeRe	25	PRIORITY	
4600	80454181	Convo# 1307618 3rd Party Project -	209	Prior to 5/11/2022	
4601	80454184	*HAWK*JS - Conv. 1381653 - PRIORITY	211	PRIORITY	
4602	80454218	*HAWK*JS - Conv. 1381653 - PRIORITY	141	PRIORITY	
4603	80454237	*D&D*Convo# 1366444 3rd Party Proje	35	PRIORITY	
4604	80454249	MK-CONV#1277579-MakeReadyNB NetSpee	49	Prior to 5/11/2022	
4605	80454282	*D&D*Convo# 1366478 3rd Party Proje	1,357	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4606	80454300	Convo# 11366387 3rd Party Project -	345	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4607	80454303	MK-CONV#1277579-MakeReadyNB NetSpee	346	Prior to 5/11/2022	
4608	80454313	Convo# 1351746 3rd Party Project -	33	Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
4609	80454317	*HAWK*Convo# 1318118 3rd Party Proj	36	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4610	80454333	TPA Netspeed LLC CONCO# 1318129 Par	23	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4611	80454446	TPA Netspeed LLC CONCO# 1318129 Par	386	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4612	80454762	*HAWK*Convo# 1318118 3rd Party Proj	817	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 206 & 1074 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 202 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., Sec. & Neut. Taps 41". Raise street light 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 65". Repl OWS Svc. with 1/0 QPX to house #32 and attach at raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. And tap 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to pole 1354. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 18". Pull slack in Sec. to poles 1420 & 1421 (adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1083 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1232 & 1872.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1872 & 1874.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 546 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1059 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
4613	80454799	JS - Conv. 1381653 - Make Ready Non	740	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4614	80454803	Convo# 1366146 3rd Party Project -	15	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4615	80454961	*HAWK*Convo# 1318118 3rd Party Proj	36	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise scondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
4616	80454991	Convo# 1318118 3rd Party Project -	20	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	raise scondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
4617	80455023	Convo# 1318118 3rd Party Project -	495	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
4618	80455047	*D&D*OA-Conv#1307702-PriorityMakeRe	72	PRIORITY	
4619	80455054	*D&D*Third Party Make Ready Non-Bil	8	Still in the engineering phase	
4620	80455061	*D&D*Third Party Make Ready Non-Bil	29	PRIORITY	
4621	80455071	*D&D*Third Party Make Ready Non-Bil	855	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4622	80455085	Third Party Make Ready Non-Billable	39	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary replace broken guy
4623	80455258	*ASP* 3PA NPNB Convo# 1925642 South	434	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4624	80455329	TPA Netspeed LLC CONCO# 1304754 Par	46	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 206 & 1074 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 202 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., Sec. & Neut. Taps 41". Raise street light 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 65". Repl OWS Svc. with 1/0 QPX to house #32 and attach at raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. And tap 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to pole 1354. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 18". Pull slack in Sec. to poles 1420 & 1421 (adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1083 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1232 & 1872.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1872 & 1874.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 546 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1059 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
4625	80455678	JS - Conv. 1381653 - Make Ready Non	255	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
4626	80455680	*D&D*1394420 - PRIORITY Make Ready	215	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 206 & 1074 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 202 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., Sec. & Neut. Taps 41". Raise street light 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 65". Repl OWS Svc. with 1/0 QPX to house #32 and attach at raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. And tap 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack in DE Sec. to pole 1354. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 18". Pull slack in Sec. to poles 1420 & 1421 (adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1083 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1232 & 1872.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1872 & 1874.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 546 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Risers up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1059 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
4627	80455921	JS - Conv. 1381653 - Make Ready Non	2,064	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 128, 3584 & 4241.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 121. Inst (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 118 & 120. Inst (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 116. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 114. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 110
4628	80455952	*D&D*BD - Conv. 1394420 - Make Read	4,581	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4629	80456012	CT Third Party Attachment Conversat	569	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4630	80456423	*D&D*Convo# 1333974 3rd Party Proje	177	PRIORITY	
4631	80456438	*D&D*Convo# 1333974 3rd Party Proje	835	PRIORITY	
4632	80456744	*D&D*Conv. 1394426 - Make Ready Non	906	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec. cables.
4633	80456761	*D&D*Third Party Make Ready Non-Bil	36	PRIORITY	
4634	80456771	*D&D*Third Party Make Ready Non-Bil	101	PRIORITY	
4635	80456838	TPA Netspeed LLC CONCO# 1304754 Par	108	Prior to 5/11/2022	
					Extend (2) Svc. risers up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", replacing existing bisector guy, attach to the existing bisector anc.. Inst. (1) 14M ins. anc. guy at 6" below bottom bolt of 1PH FG bracket, attach to the existing bisector anc.. Inst.
				Make Ready - Correct pre-existing condition/violation - Loading	(1) 14M ins. anc. guy at existing location, replacing existing DE guy, attach to the existing DE anc..
4636	80457057	BD - Conv. 1911985 - Make Ready Non	645	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 559.
4637	80457113	*ASP* BD - Conv. 1912014 - Make Rea	171	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 30781.
4638	80457173	BD - Conv. 1921189 - Make Ready Non	237	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 1308. (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 48"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 35/2
4639	80458089	Convo# 1333974 3rd Party Project -	315	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 48"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 35/2
4640	80458092	Convo# 1333974 3rd Party Project -	77	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
4641	80458105	*HAWK*KG-Conv#1274114-MakeReady-Com	98	Prior to 5/11/2022	
4642	80458122	*D&D - Conv. 1394430 - PRIORITY Mak	195	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1388 & 1384. (Adjust midspan srvc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1389. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1391 & 1395. Inst. (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 1398. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1403 & 1401. (Adjust midspan srvcs.) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 3".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
4643	80458417	*D&D*BD - Conv. 1394430 - Make Read	111	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack out of Sec. to pole 1403. (Adjust midspan srvc.)
4644	80458804	TPA Netspeed LLC CONCO# 1304754 Par	69	Prior to 5/11/2022	
4645	80458816	*D&D*Convo# 1337765 3rd Party Proje	708	PRIORITY	
4646	80458823	*D&D*Convo# 1337765 3rd Party Proje	29	PRIORITY	
4647	80458824	*D&D* 8Convo# 1337765 3rd Party Pro	130	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1388 & 1384. (Adjust midspan srvc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1389. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1391 & 1395. Inst. (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 1398. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1403 & 1401. (Adjust midspan srvcs.) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 3".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
4648	80458896	*D&D*BD - Conv. 1394430 - Make Read	1,952	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack out of Sec. to pole 1403. (Adjust midspan srvc.)
4649	80458904	*HAWK*Convo# 1288120 3rd Party Proj	418	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1388 & 1384. (Adjust midspan srvc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1389. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1391 & 1395. Inst. (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 1398. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1403 & 1401. (Adjust midspan srvcs.) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 3".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
4650	80459127	*D&D*BD - Conv. 1394430 - Make Read	111	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack out of Sec. to pole 1403. (Adjust midspan srvc.)

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1388 & 1384. (Adjust midspan srvc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1389. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1391 & 1395. Inst. (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Pull slack out of Sec. to pole 1398. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1403 & 1401. (Adjust midspan srvcs.) Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec. Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 3".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
4651	80459212	*D&D*BD - Conv. 1394430 - Make Read	527	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack out of Sec. to pole 1403. (Adjust midspan srvc.)
4652	80459223	*HAWK*Conv# 1288120 3rd Party Proj	34	PRIORITY	
4653	80459553	*ASP* 3PA NPNB Conv# 1925645 2N14	129	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
4654	80459810	*D&D*KG Conv#1310326-PriorityMakeRe	3,270	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4655	80459814	CONVO# 1366447 3RD PARTY PROJECT -	100	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 40" to Secondary level; XFMR is fused, Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Update Secondary construction with dead-end construction; Form up Secondary wires at pole; Install 14M span guy backing Secondary to P.62314
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Extend 4" Secondary riser with 5" PVC shield 26"; Install 18M sidewalk guy to new ES set 1" TT anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted & deteriorated XARM; Fuse XFMR ; Shift (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted and deteriorated XARMs; Re-sag Secondary to P.7797; Shift (3) services mid-span; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.62295; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.62327; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.F1233; Install 18M span guy to P.F1233; Replace Anchor guy with 18M to new ES set 1" TT anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Stub guy backing Secondary to P.6341 with 14M; Replace Anchor guy backing Stub guy to new ES set 1" TT anchor LL=15' P=DE; Vine Removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy with 14M to P.62327; Shift (2) services mid-span
				Other - Provide Comment	Replace both sets of XARMs due to rot & deterioration; Shift (2) services mid-span
4656	80459830	OA-Conv#1307702-MakeReadyNonReimb-N	525	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise streetlight 8"; Extend 3" Primary riser with 4" PVC shield 84"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES Facilities to FTR set: 40/2 Remove: 40/4 Replace due to defective pole tag; Transfer OW Secondary and attach 82" from pole top; Shift (3) services mid-span; Maintain Secondary break; Replace
				Make Ready - Correct pre-existing condition/violation - Loading	Secondary Anchor guy with 14M to new FTR set 1" TT anchor LL=15' P=4
				Other - Provide Comment	Raise Streetlight 30"; Install Streetlight conduit
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set: 40/2 Remove: 40/3 Replace due to defective pole tag; Transfer OW Secondary and attach 82" from pole top; Shift (1) service mid-span; Transfer 50KVA XFMR; Fuse XFMR
4657	80459838	EA-Conv#1374411-MakeReadyNonReimb-	1,100	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole tag; Transfer OW Secondary and attach 82" from pole top; Shift (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 40" to Secondary level; XFMR is fused, Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Update Secondary construction with dead-end construction; Form up Secondary wires at pole; Install 14M span guy backing Secondary to P.62314
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Extend 4" Secondary riser with 5" PVC shield 26"; Install 18M sidewalk guy to new ES set 1" TT anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted & deteriorated XARM; Fuse XFMR ; Shift (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted and deteriorated XARMs; Re-sag Secondary to P.7797; Shift (3) services mid-span; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.62295; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.62327; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.F1233; Install 18M span guy to P.F1233; Replace Anchor guy with 18M to new ES set 1" TT anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Stub guy backing Secondary to P.6341 with 14M; Replace Anchor guy backing Stub guy to new ES set 1" TT anchor LL=15' P=DE; Vine Removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy with 14M to P.62327; Shift (2) services mid-span
				Other - Provide Comment	Replace both sets of XARMs due to rot & deterioration; Shift (2) services mid-span
4658	80459849	OA-Conv#1307702-MakeReadyNonReimb-N	25	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 40" to Secondary level; XFMR is fused, Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Update Secondary construction with dead-end construction; Form up Secondary wires at pole; Install 14M span guy backing Secondary to P.62314
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Extend 4" Secondary riser with 5" PVC shield 26"; Install 18M sidewalk guy to new ES set 1" TT anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted & deteriorated XARM; Fuse XFMR ; Shift (3) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace rotted and deteriorated XARMs; Re-sag Secondary to P.7797; Shift (3) services mid-span; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.62295; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.62327; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.F1233; Install 18M span guy to P.F1233; Replace Anchor guy with 18M to new ES set 1" TT anchor LL=10' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Stub guy backing Secondary to P.6341 with 14M; Replace Anchor guy backing Stub guy to new ES set 1" TT anchor LL=15' P=DE; Vine Removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy with 14M to P.62327; Shift (2) services mid-span
				Other - Provide Comment	Replace both sets of XARMs due to rot & deterioration; Shift (2) services mid-span
4659	80459871	OA-Conv#1286200-MakeReadyNonReimb-N	196	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4660	80459887	Conv# 1337765 3rd Party Project -	54	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4661	80459900	Conv\o# 1337765 3rd Party Project -	100	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4662	80459964	Conv\o# 1337765 3rd Party Project -	31	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4663	80459976	*D&D*Third Party Make Ready Non-Bil	496	PRIORITY	
4664	80460038	CT Third Party Attachment Conservat	54	Still in the engineering phase	
4665	80460109	Conv\o #1307118 3rd party Project-No	42	Prior to 5/11/2022	
4666	80460173	*D&D*CT Third Party Attachment Cons	62	PRIORITY	
4667	80460174	*D&D*Third Party Make Ready Non-Bil	343	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Raise neutral 12"; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Extend 3" secondary riser with 4" PVC shield 18"
4668	80460935	Third Party Make Ready non-Priority	43	Other - Provide Comment	Clear Vines from XFMR; Fuse XFMR, install zap shield
4669	80461395	*D&D*Conv\o# 1366421 3rd Party Proje	54	PRIORITY	
4670	80461401	*D&D*Conv\o# 1366421 3rd Party Proje	29	PRIORITY	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
4671	80461528	Conv\o# 1366421 3rd Party Project -	15	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
4672	80461588	*D&D*KG Conv#1370734-PriorityMakeRe	199	PRIORITY	
4673	80461619	Conv\o# 1288120 3rd Party Project --	505	Prior to 5/11/2022	
4674	80461636	*D&D*Third Party Make Ready Non-Bil	29	PRIORITY	
					Extend Svc. riser up to Sec. level.
					Extend Svc. riser up to Sec. level.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in Neut. to poles 15093 & 18749.
					Pull slack in Sec. to poles 18749 & 18751 (adjust midspan Svcs.).
					Extend Svc. riser up to Sec. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in Neut. to poles 18753 & 18943. Clean up drooping Xfrmr cables. Inst. Zap shield.
					Clean up drooping Sec. cables.
					Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield & cutout.
					Pull slack in DE Neut. to pole 18943.
					Extend Svc. riser up to Sec. level.
					Pull slack in Neut. to poles 18753 & 18755.
					Extend Svc. riser up to Sec.
					Pull slack in DE Pri./Neut. to pole 13987 (replace Pri. hardware).
					Reconductor 1/0 neut. and #2 TPX to pole 13990, splice span of 1/0 TPX into existing Neut. (adjust midspan Sec. taps). Inst. Zap shield.
					Splice new span of 1/0 TPX into existing Neut. (re-make Svc. riser connections). Inst. Zap shield.
					Extend Svc. riser up to Neut. level. Inst. Zap shield and cutout.
					Pull slack in DE Sec. to pole 23783. Inst. Zap shield and cutout.
					Pull slack in Neut. to poles 23780 & 23782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 13986. Clean up drooping Xfrmr/Sec. cables. Inst. Cutout.
4675	80461643	Third Party Make Ready Non-Billable	85	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 13984.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1 due to lean
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	FTR replace pole 45/2 due to uplift from adjacent pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/2 due to loading
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary install down guy replace pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/2 due to lean
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1 due to loading
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Other - Provide Comment	replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser dress drip loop resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser replace pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
4676	80462256	3PA NPNB Convo# 1870934 22N1 Ridgef	51	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4677	80462343	*D&D*CT Third Party Attachment Conv	120	PRIORITY	
4678	80462346	*D&D*CT Third Party Attachment Conv	75	PRIORITY	
4679	80462347	*D&D*CT Third Party Attachment Conv	3,336	PRIORITY	
					Continue removal of bottom abandoned aerial cable to pole 6607.
					DE bottom aerial cable messenger (east-side) at 16"below top aerial cable bolt. Remove bottom abandoned aerial cable from pole 6610 to pole 6597. Inst. (1) 14M non-ins. span guy opposite DE aerial cable, run to pole 6609.
					Cover exposed aerial cable with flexible conduit above top of conduit up to AC messenger level.
					Raise Sec./Neut. 6". Inst. zap shield.
					Pull slack in Sec. to pole 5095 & 6294 (adjust midspan service to pole 6294). Clean up drooping Xfrmr./Svc. cables.
					End removal of abandoned aerial cable. Remove DE anc. guy for aerial cable.
					Continue removal of abandoned aerial cable to pole 6598.
					Pull slack in Sec. to pole 6597 Continue removal of abandoned aerial cable to pole 6597.
					FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Attach Sec. at 109" (aerial cable to be removed on WO 23599750 (part 3 of 3) of this survey). Transfer cutout & xfrmr (inst. zap shield). Note: Pole replaced at phones request, due to clearances to ground level with new attachment. Continue removal of abandoned aerial cable to pole 6599.
					Extend Pri. riser up to 2" above Sec.
					FTR to set 45' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach 1PH taps at 42" (35'). Attach Sec./Neut. & taps at 109" (aerial cable to be removed on WO 23599750 (part 3 of 3) of this survey). Transfer cutout & streetlight. Note: Pole replaced at phones request, due to clearances to ground level with new attachment. Continue removal of abandoned aerial cable to pole 6600.
					Continue removal of abandoned aerial cable to pole 6601.
					Continue removal of abandoned aerial cable to pole 6602.
					Pull slack in DE Sec. to pole 8577.
					Pull slack in Sec. to pole 6608 (adjust midspan service). Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to the furthest existing lead power only anc.. Inst. (1) 18M non-ins. anc. guy at 6" below aerial cable, replacing existing guy, attach to the furthest existing lead power only anc.. Continue removal of bottom abandoned aerial cable to pole 6605.
					Raise Sec. 6", adjust midspan service to pole 6605 Continue removal of abandoned aerial cable to pole 6603.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr./Svc./Sec. cables. Install zap shield.
4680	80462410	KL - Conv. 1712090 - Make Ready Rei	388	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 8587 & 8589. Install zap shield.
				FTR replace pole 45/1	FTR replace pole 45/1
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 45/1	FTR replace pole 45/1
				FTR replace pole 45/1	FTR replace pole 45/1
4681	80462957	Third Party Make Ready Non-Billable	184	FTR replace pole 40/1	FTR replace pole 40/1
4682	80462967	*D&D*CT 3rd party MR Priority work	606	PRIORITY	
4683	80463181	*D&D*CT 3rd party MR Priority work	318	PRIORITY	
4684	80463186	*D&D*TPA Netspeed LLC CONCO# 130763	57	PRIORITY	
4685	80463190	*D&D*CT 3rd party MR Priority work	612	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL~10', P~43'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace 14M primary down guy to new ES-set 1"TT anchor LL~9', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pole top pin, replace pole top with A5 Large Corner construction; Replace 14M primary down guy to new ES-set 1"TT anchor LL~6', P~34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL~10', P~20'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to existing anchor LL~14', P~DE; Install 14M span guy to P.11906
				Make Ready - Correct pre-existing condition/violation - Loading	Due to overloaded pin, replace pole top with A5 Large Corner construction; Install C/O & Fuse; Replace primary down guy with 18M to existing anchor LL~6', P~48'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Extend 3" secondary riser with 4" PVC shield 31"; Resag sec to P.64984
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Extend 3"secondary riser with 4" PVC shield 12"
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.3331
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.5844 backing primary
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL~7', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Due to overloaded pin top insulator, replace pole top construction with A5 Large Corner pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace pole top construction with double deadend; Slack Prim to P.25936; Install 14M primary down guy to new ES-set 1"TT anchor LL~7', P~DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15236
4686	80463201	CT Third Party Attachment Conversat	20	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13235

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4687	80463211	CT Third Party Attachment Conversat	62	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4688	80463222	Convo# 1288120 3rd Party Project --	108	Prior to 5/11/2022	
					Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4689	80463223	CT Third Party Attachment Conversat	92	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4690	80463241	*D&D*TPA Netspeed LLC CONCO# 130763	56	PRIORITY	
4691	80463245	*HAWK*Convo# 1288116 3rd Party Proj	31	PRIORITY	
4692	80463252	Convo# 1288116 3rd Party Project -	191	Prior to 5/11/2022	
4693	80463256	Convo# 1288116 3rd Party Project -	343	Prior to 5/11/2022	
4694	80463286	*D&D*TPA Netspeed LLC CONCO# 130763	29	PRIORITY	
4695	80463287	*D&D*3PA NetSpeed LLC Alden Convers	2,746	PRIORITY	
4696	80463288	*D&D*3PA NetSpeed LLC Alden Convers	858	PRIORITY	
4697	80463290	*D&D*3PA NetSpeed LLC Alden Convers	8,204	PRIORITY	
4698	80463308	Conv #1301051 3rd party- Non-Billab	243	Prior to 5/11/2022	
4699	80463317	Convo# 1288120 3rd Party Project --	69	Prior to 5/11/2022	
4700	80463706	CT Third Party Attachment Conversat	308	Prior to 5/11/2022	
					Replace down guy with 14M to existing anchor LL=7', P=4'
					Raise sec to 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to cracked pole top; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3042
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5337
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Pole marked for replacement; Attach sec 136" from pole top; Replace 15K Fuse and C/O; Replace LA; Replace Stub Guy with 14M to P.752-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=10', P=4'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 82" from pole top; Replace down guy with 14M to new FTR set 1"TT anchor LL=12', P=7'; Replace 30K Fuse;
				Make Ready - Correct pre-existing condition/violation - Loading	Install LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to loading; Attach secondary 82" from pole top; Replace C/O & fuse; Replace LA; Prim tap to P.5799 on this pole; 30K Fuse located on Pole 205
				Pole replacement - Pole Loading (pre-existing condition/violation)	Resag secondary to P.202
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace down guy with 14M to existing anchor LL=11', P=20'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning & c-truss; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Replace C/O & fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.792
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming to P.5472; Raise secondary and Xfmr 13'; Resag secondary to P.5472
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to existing anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary & secondary down guys with 18Mâ€™s to existing anchors LL=17', LL=18', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 2" secondary riser with 3" PVC shield 66"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, install zap shield; Install C/O & Fuse;
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to existing anchor LL=10', P=DE
4701	80463747	Convo# 1304780 3rd Party Project -	41	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to hollow pole; Attach secondary 18" from pole top; Tree trimming to P.3047
4702	80463755	*D&D*Convo# 1304780 3rd Party Proje	116	PRIORITY	
4703	80463764	CT Third Party Attachment Conversat	205	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4704	80463774	3PA NetSpeed LLC Alden Conversation	54	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4705	80463775	3PA NetSpeed LLC Alden Conversation	77	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4706	80463805	3PA NetSpeed LLC Alden Conversation	176	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4707	80463828	3PA NetSpeed LLC Alden Conversation	382	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4708	80463954	Convo# 1304780 3rd Party Project -	131	Prior to 5/11/2022	
4709	80463981	*D&D*Convo#1374368-Priority-MakeRea	115	PRIORITY	
4710	80463990	*D&D*Convo# 1304780 3rd Party Proje	1,215	PRIORITY	
4711	80464019	CT Third Party Attachment Conversat	89	Prior to 5/11/2022	
4712	80464059	TPA Netspeed LLC CONCO# 1307631 Par	244	Prior to 5/11/2022	
					Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 1338. Pull slack in Sec. to pole 1336. Pull slack in DE Sec. to pole 3021 (replace Sec. hardware). Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Transfer street light. Frontier to set 50' class 1 pole (JO) / Remove 45' class 2 pole. Attach bottom x-arm at 42". Attach Sec.s at 136". Inst. (2) 18M ins. anc. guys at 68" & 69", attach both to existing 13'L DE Pri. tap anc.. Transfer (3) cutouts. Transfer street light. Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shields. Pull slack in DE Sec. to pole 14600 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (3) zap shields. Pull slack in DE Sec. to pole 3169. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Pull slack in Sec. to pole 14599. Pull slack in Sec. to poles 2888 & 15390. Pull slack in DE Sec. to pole 15390 (replace Sec. hardware). Pull slack in Sec. to pole 1374. Inst. (2) zap shields. Pull slack in Sec. to pole 14611. Clean up drooping Xfrmr/Sec. cables. Inst. (2) zap shields. Pull slack in Sec. to pole 4028. Pull slack in DE Sec. to pole 1414. Pull slack in Sec. to pole 2905 (adjust midspan service). Frontier to set 45' class 1 pole (JO) / Remove 35' class 4 pole. Attach Sec. at 109". Transfer Xfrmr, inst. (2) cutouts & zap shields. Transfer street light. Pull slack in Sec. to pole 4034. Inst. (2) cutouts & zap shields. Extend service riser up to Sec. level. Clean up drooping service riser cables. Pull slack in Sec. to pole 4028 (adjust midspan services). Inst. (3) zap shields. Pull slack in Sec. to pole 3693. Pull slack in Sec. to pole 13677. Pull slack in Sec. to poles 374 & 376. Inst. zap shield. Pull slack in Sec. to pole 5908. Pull slack in Sec. to poles 14592 & 4557 (adjust midspan service). Pull slack in Sec. to poles 13677 & 13679. Pull slack in Sec. to pole 373.
				Make Ready - Correct pre-existing condition/violation - Clearance	
4713	80464168	ML - Conv. 1730521 - Make Ready Non	2,680	Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Remove 40' class 2 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				resag secondary	resag secondary
				resag secondary	resag secondary
				extend riser	extend riser
				resag secondary	resag secondary
				replace broken guy	replace broken guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				repalce slack guy	repalce slack guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
4714	80464271	Third Party Make Ready Non-Billable	85	resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				extend riser	extend riser
				resag secondary	resag secondary
				replace broken guy	replace broken guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				repalce slack guy	repalce slack guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
4715	80464283	Third Party Make Ready Non-Billable	46	resag secondary	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4716	80464287	CT Third Party Attachment Conversat	231	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				resag secondary	resag secondary
				resag secondary	resag secondary
				extend riser	extend riser
				resag secondary	resag secondary
				replace broken guy	replace broken guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
				repalce slack guy	repalce slack guy
				resag secondary	resag secondary
				resag secondary	resag secondary
				resag secondary	resag secondary
4717	80464289	Third Party Make Ready Non-Billable	39	resag secondary	resag secondary
4718	80464673	*HAWK*Convo# 1290085 3rd Party Proj	60	PRIORITY	
4719	80464677	*D&D* Convo# 1290085 3rd Party Proj	211	PRIORITY	
4720	80464679	*HAWK*Convo# 1290085 3rd Party Proj	1,440	PRIORITY	
4721	80464691	Convo# 1290085 3rd Party Project -	62	Prior to 5/11/2022	
					Resag neutral to P.19181
					Form up XFMR leads
					Raise neutral 8"; Replace 14M primary down guy to new ES-set 1"TT anchor LL=15', P=17'
					Resag secondary to P.21674
					Resag neutral to P.23746
					Resag secondary to P.21679
					Shift ES facilities to FTR set: 45/2 Remove: 35/2 Marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, Replace C/O & Fuse
					Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to hollowness; Attach secondary 136" from pole top
					Form up XFMR leads, XFMR is fused
					Raise secondary 11'
					Replace (2) down guys with 14M to new ES-set 1"TT anchors LL=12',10', P=DE
					Replace down guy with 14M to new ES-set 1"TT anchor LL=11', P=20'
					Raise neutral 25"
					Raise sec & Xfmr 17'; Install down guy with 14M to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Marked for replacement; Attach secondary 136" from pole top; Replace 14M primary down guy to new FTR set 1"TT anchor LL=8', P=DE; Install 14M
4722	80464698	Convo# 1290085 3rd Party Project -	31	Make Ready - Correct pre-existing condition/violation - Loading	secondary down guy to new FTR set 1"TT anchor LL=8', P=DE; Replace 40K fuse & LA
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. by 11". Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables.
4723	80464886	*HAWK* Conv. 1395727 - Make Ready N	163	Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2" above Sec. Pull slack out of Sec. to pole 758. Inst. Cutout and Zap shield.
4724	80465001	*HAWK*Conv. 1397665 - Make Ready No	659	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. DE. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in DE Sec. to pole 25788 (replace Sec. hardware). Clean up drooping Xfrmr./Svc. riser cables. Install cutout & zap shield.
					Pull slack in Sec. to pole 2820. Clean up drooping Xfrmr./Svc. riser cables. Install cutout & zap shield.
					Pull slack in DE Sec. to pole 33806. Inst. (1) 14M ins. anc. guy at 24" below 1PH tap, attach to existing DE anchor. Rmv.broken guy on anc./in tree.
					Pull slack in Sec. to poles 2505 & 2507. Clean up drooping Svc. riser cables.
					Pull slack in Sec. to pole 2508 and in DE Sec to pole 7323 (replace DE Sec. hardware).
					Pull slack in DE Sec. to pole 7391.
					Pull slack in Sec. to pole 5326 & 7391.
					Raise Sec. along Jennie Ln to 6" above Sec. tap hardware, splice just the Neut. of TPXs together, maintain open point in Sec. Pull slack in DE Sec. to pole 7747. Replace Sec. DE tap hardware at existing location.
					Install cutout & zap shield.
					Pull slack in DE Sec. to pole 7905.
					Pull slack in Sec. to pole 24945.
					Pull slack in Sec. to pole 24951 & 24953. Clean up drooping Svc. riser cables.
					Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
					Pull slack in Sec. to pole 27255. Install zap shield.
					Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables.
4725	80465561	TPA Netspeed LLC CONCO# 1307631 Par	231	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
4726	80465695	TPA Netspeed LLC CONCO# 1307631 Par	308	Prior to 5/11/2022	
					Raise secondary & tap secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; raise streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 37" with 4" PVC shield; Form up XFMR/riser wires; XFMR bank is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.712 (clearance issues), attach 82" from pole top; reconnect XFMR leads, install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.710 (clearance issues), attach 82" from pole top, break secondary; reconnect service to #311
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.709 (clearance issues), attach 52" from pole top, raise streetlight 24"; extend 2" secondary riser 16" with 3" PVC shield & reconnect to triplex; reconnect XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	leads, install zap shield, XFMR is fused; reconnect services to #302 & #298
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.708 (clearance issues), splice into existing tangent TPX
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"; Raise streetlight 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Deadend new 1/0 TPX & splice into existing TPX from P.712 attach 52" from pole top; reconnect service to #15
				Other - Provide Comment	Replace open wire secondary with 1/0 TPX to P.711 (clearance issues), attach 52" from pole top; raise streetlight 12", install streetlight conduit; reconnect service to #319
				Other - Provide Comment	Deadend new 1/0 TPX & splice into existing TPX from P.711 (clearance issues), replace open wire to P.754; raise streetlight 12", install streetlight conduit
4727	80466055	KG Conv#1374380-RegularMakeReady-MC	25	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4728	80466324	*D&D*Conv. 1399600 - PRIORITY Make	213	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 227 & 3899 (replace Sec. hardware).
4729	80466632	SB - Conv. 1399600 - Make Ready Non	26	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 226.
4730	80466739	*D&D*Conv. 1402293 - PRIORITY Make	347	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above bottom Sec. leg.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX DE & OWS DE 12'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2656. Shield streetlight drip loop cable (kmflex…).
4731	80466745	*D&D*Conv. 1402293 - Make Ready Non	78	Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS 6'. Extend service riser up to 2" above bottom Sec. leg.
4732	80466755	*D&D*Conv. 1398980 - PRIORITY Make	35	PRIORITY	
4733	80467115	KL - Conv. 1900761 - Make Ready Non	171	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables. Notes: Proposed pole for side mount antenna. Comms to lower on existing 45' pole to accommodate side mount antenna (antenna top bolt at 24'-2").
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" and neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 36". Pull slack in Sec. to pole 4296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 4299 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 5780. Inst zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25888.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D410 & 20543 (adjust midspan Svcs).
4734	80467558	*D&D*JS - Conv. 1398980 - Make Read	6,349	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" and neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 36". Pull slack in Sec. to pole 4296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 4299 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 5780. Inst zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25888.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D410 & 20543 (adjust midspan Svcs).
4735	80467766	*D&D*- Conv. 1398980 - Make Ready N	2,013	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" and neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 36". Pull slack in Sec. to pole 4296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 4299 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 5780. Inst zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25888.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D410 & 20543 (adjust midspan Svcs).
4736	80467906	*D&D* Conv. 1398980 - Make Ready No	1,502	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc
4737	80468489	*D&D*TPA Netspeed LLC CONCO# 130474	5,887	PRIORITY	
4738	80468497	3PA NetSpeed LLC Alden Conversation	2,991	PRIORITY	
4739	80468501	3PA NetSpeed LLC Alden Conversation	693	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 58"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.4464
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 33"; Raise Streetlight 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.1944
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2375; Service exists mid-span in field; XFMR fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Primary riser with 3" PVC shield 27"; Splice-in 60" of #1 AL Primary riser cable
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.2086
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield; Install 18M Span guy backing Dead-end Primary to P.5077 due to unbalanced loading; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 8"; XFMR is fused; Zap shield exists; Shift (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3047 & P.3049; fuse XFRMR; install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Primary riser with 4" PVC shield 14"; Install 18M span guy to P.4073 to back DE Primary
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 10M anchor guy with 14M to new FTR set 1" TT LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 16M down guy with (2) 18M down guys to new FTR set 1" TT anchors at LL=12' & LL=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.2015; Replace tree guy backing Dead-end Primary with 18M down guy to existing 1" TT ancho LL=13' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing DE Primary to P.1261; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Pole replaced by Frontier, Transfer services to new pole; attach secondary 82" from pole top, replace down guy with 18M to new FTR set 1" TT LL=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to existing 1" TT anchor LL=8' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to new FTR set 1" TT anchor LL=16' P=DE
4740	80468556	AD-Conv#1307726-RegularMakeReadyNon	98	Other - Provide Comment	Replace damaged Secondary bracket and attach 70" from pole top; Fuse XFMR; Install zap shield
4741	80468713	*D&D* Netspeed LLC CONCO# 1304748	116	PRIORITY	
4742	80468746	*D&D* Netspeed LLC CONCO# 1304748	59	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2487. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
4743	80468777	*HAWK*Conv. 1404606 - Make Ready No	110	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2487. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
4744	80468875	*D&D* SB-Conv. 1404435-Make Ready N	98	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. DE span. to pole 2453.
4745	80469331	KG Conv#1280829-RegularMakeReadyNon	1,280	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
4746	80469351	*D&D*JS - Conv. 1398948 - PRIORITY	60	PRIORITY	
4747	80469513	*D&D*JS - Conv. 1398948 - PRIORITY	104	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach both to the existing bisector anc. Inst. (1) anc. at a lead 14' for DE. Inst. (2) 14M ins. anc. guys at 15" & 16", attach both to the 14' lead DE anc. Inst. (1) 14M non-ins. anc. guy at 2" below Neut. DE, replacing existing guy, attach to the existing
4748	80469595	*D&D*Conv. 1404550-Make Ready Non-R	421	Make Ready - Correct pre-existing condition/violation - Loading	bisector anc.
4749	80469621	Conv #1301051 3rd party- Non-Billab	54	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24" and place extension bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24" form up riser loops, install SL conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18" and form up secondary loops; extend 3" secondary riser with 4" PVC shield 18"; form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"; raise streetlight 24"; install streetlight conduit
4750	80469628	*SYS PROJ* ZG-Conov#1392999-Regular	147	Other - Provide Comment	install streetlight conduit
4751	80469638	JT-Conv#1280831-MakeReadyNonReimb-N	74	Prior to 5/11/2022	
4752	80469639	TPA Netspeed LLC CONCO# 1304748 Par	116	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables.
4753	80469649	*D&D*Conv. 1404947-Make Ready Non-R	1,163	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in sec. to poles 4137 & 7348.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 88"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4754	80469668	CONVO# 1341282 3RD PARTY PROJECT -	85	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4755	80470137	JS - Conv. 1398948 - Make Ready Non	903	Still in the engineering phase	
4756	80470335	BD - Conv. 1397670 - Make Ready Non	13	App was cancelled	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4757	80470348	*D&D* CONVO# 1366412 3RD PARTY PROJ	1,468	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4758	80470380	*D&D* Conv. 1398943 - PRIORITY Make	222	PRIORITY	
4759	80470415	JS - Conv. 1398948 - Make Ready Non	26	Still in the engineering phase	
4760	80470425	JT-Conv#1280831-MakeReadyNonReimb-N	430	Prior to 5/11/2022	
4761	80470426	3PA NetSpeed LLC Alden Conversation	539	Prior to 5/11/2022	
4762	80470427	3PA NetSpeed LLC Alden Conversation	77	Prior to 5/11/2022	
4763	80470441	*D&D*CT Third Party Attachment Conv	3,160	PRIORITY	
4764	80470457	*D&D*CT Third Party Attachment Conv	23	PRIORITY	
4765	80470718	KG Conv#1280829-RegularMakeReadyNon	1,470	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Stand-Off Riser 16". Install zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Riser up to 10" above Xfmr. Install zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 795 (adjust midspan svc)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. Sec. 4" Pull slack in Sec. to pole 793 (adjust midspan svc) Inst cutouts
4766	80470876	*HAWK*Conv. 1399583-Make Ready Non-	3,380	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 793 (replace Sec. hardware and adjust midspan svcs)
4767	80470901	KG Conv#1280829-RegularMakeReadyNon	741	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole F631
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole E723
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole B7960.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 5766.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5766 & 5764. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5762 & 24626-S. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole F482.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 23224 & 53039. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 725 & 727. Clean up drooping Sec./riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 724. Inst. cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole D736. Inst. Cutout
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4768	80471101	*D&D* BD - Conv. 1398943 - Make Rea	483	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole D419
4769	80471119	CT Third Party Attachment Conversat	92	Prior to 5/11/2022	
4770	80471127	*D&D*Conv. 1398951 - PRIORITY Make	339	PRIORITY	
4771	80471137	Convo# 1318134 3rd Party Project -	313	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4772	80471154	Convo# 1318134 3rd Party Project -	224	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Neut. hardware to DDE & pull slack
4773	80472253	BD - Conv. 1374350 - Make Ready Non	46	Make Ready - Correct pre-existing condition/violation - Loading	out of Neut. to poles 4888 & 5254.
4774	80472616	CT Third Party Attachment Conversat	23	Prior to 5/11/2022	
4775	80472623	CT Third Party Attachment Conversat	154	Prior to 5/11/2022	
4776	80472910	KG Conv#1280829-RegularMakeReadyNon	546	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole F631
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole E723
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole B7960.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 5766.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5766 & 5764. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5762 & 24626-S. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole F482.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 23224 & 53039. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 725 & 727. Clean up drooping Sec./riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 724. Inst. cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole D736. Inst. Cutout
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4777	80473089	*D&D* BD - Conv. 1398943 - Make Rea	7,963	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole D419
4778	80473124	KG Conv#1296069-RegularMakeReady-Ne	343	Prior to 5/11/2022	
4779	80473272	*D&D*KG Conv#1424562-PriorityMakeRe	1,154	PRIORITY	
4780	80473273	*D&D*3PA NetSpeed LLC Alden Convers	29	PRIORITY	
4781	80473274	*D&D*3PA NetSpeed LLC Alden Convers	6,913	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise seconday 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
4782	80473275	3PA NetSpeed LLC Alden Conversation	85	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4783	80473326	*D&D*Third Party Make Ready Non-Bil	168	PRIORITY	
4784	80473396	*D&D*Third Party Make Ready Non-Bil	247	PRIORITY	
4785	80473413	*D&D*Third Party Make Ready Non-Bil	259	PRIORITY	
4786	80473419	*D&D*Convo# 1315202 3rd Party Proje	172	PRIORITY	
4787	80473853	*D&D*Convo# 1315202 3rd Party Proje	416	PRIORITY	
4788	80473879	*D&D*3PA NetSpeed LLC Alden Convers	119	PRIORITY	
4789	80473882	3PA NetSpeed LLC Alden Conversation	44	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4790	80473920	TPA Netspeed LLC CONCO# 1351784 Par	77	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4791	80473921	*D&D*Conv. 1398955 - PRIORITY Make	304	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag scondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag scondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag scondary
				Other - Provide Comment	remove primary and xfmr
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4792	80473945	Convo# 1315202 3rd Party Project -	85	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag scondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag scondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag scondary
				Other - Provide Comment	remove primary and xfmr
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4793	80473947	Convo# 1315202 3rd Party Project -	54	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D69. Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5432 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Raise Sec./Neut. 38".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. (TPX) to poles 5415 & 5413. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Pull slack in Sec. to pole 5410 (adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole E343 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Extend Svc. Riser up to raised Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20620 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy at 6" below bottom X-Arm, run to pole 5413 (attach 12' above ground at pole 5413).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Raise Neut. 22".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Pull slack in DE Sec. to pole 24607 (adjust midspan Svcs., DE field side Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 12' lead bisector PISA. Inst. 14M non-ins. anc. guy 2" below Sec., attach to 12' lead bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy and (1) 18M non-ins. anc. guy at existing guy height and 2" below Sec. DE, replacing existing guy, attach to existing DE ancs.
4794	80474124	*D&D JS - Conv. 1398955 - Make Read	3,751	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole F631
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole E723
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole B7960.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 5766.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5766 & 5764. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5762 & 24626-S. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole F482.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 23224 & 53039. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 725 & 727. Clean up drooping Sec./riser cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 724. Inst. cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole D736. Inst. Cutout
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4795	80474154	*D&D* BD - Conv. 1398943 - Make Rea	2,297	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole D419
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D69. Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5432 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Raise Sec./Neut. 38".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. (TPX) to poles 5415 & 5413. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Pull slack in Sec. to pole 5410 (adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole E343 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10". Extend Svc. Riser up to raised Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20620 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy at 6" below bottom X-Arm, run to pole 5413 (attach 12' above ground at pole 5413).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Raise Neut. 22".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Pull slack in DE Sec. to pole 24607 (adjust midspan Svcs., DE field side Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 12' lead bisector PISA. Inst. 14M non-ins. anc. guy 2" below Sec., attach to 12' lead bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy and (1) 18M non-ins. anc. guy at existing guy height and 2" below Sec. DE, replacing existing guy, attach to existing DE ancs.
4796	80474179	*D&D* JS - Conv. 1398955 - Make Rea	1,430	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
4797	80474196	*D&D*Conv. 1422119- PRIORITY Make R	47	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
4798	80474212	CONVO# 1344776 3RD PARTY PROJECT -	85	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1953. Clean up drooping Sec. cables.
4799	80474224	*ASP* BD - Conv. 1422119 - Make Rea	1,949	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1953.
4800	80474279	OA-Conv#1270165-MakeReadyNonReimb-N	493	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3040
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Replace 14M span guy backing secondary with 14M
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.124; Form up secondary loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2207
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.135; Install streetlight conduit; Clear vines at secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25" and place on extension bracket; XFMR is fused, install (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" riser with 6" PVC shield 73"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries topoles P.5196 and P.139 XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 39"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 33"; Remove vines wrapping pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR bank fused, install (3) zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shielld 65"; Vegetation removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach secondary 82" from pole top; Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Pole is marked for replacement; Cut & kick (riser); Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to riser; Replace due to rotting base; Attach secondary 136" from pole top; Extend 4" secondary riser with 5" PVC shield 30"; Replace primary
4801	80474627	KG Conv#1310365-RegularMakeReady-Ne	163	Pole replacement - Pole defective (pre-existing condition/violation)	down guy with 18M to existing anchor LL=13', P=23'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3040
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Replace 14M span guy backing secondary with 14M
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.124; Form up secondary loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2207
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.135; Install streetlight conduit; Clear vines at secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25" and place on extension bracket; XFMR is fused, install (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" riser with 6" PVC shield 73"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries topoles P.5196 and P.139 XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 39"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 33"; Remove vines wrapping pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR bank fused, install (3) zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shielld 65"; Vegetation removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach secondary 82" from pole top; Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Pole is marked for replacement; Cut & kick (riser); Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to riser; Replace due to rotting base; Attach secondary 136" from pole top; Extend 4" secondary riser with 5" PVC shield 30"; Replace primary
4802	80474662	KG Conv#1310365-RegularMakeReady-Ne	25	Pole replacement - Pole defective (pre-existing condition/violation)	down guy with 18M to existing anchor LL=13', P=23'
4803	80474750	Conv #1301051 3rd party-Billable, B	54	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3040
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Replace 14M span guy backing secondary with 14M
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.124; Form up secondary loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2207
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.135; Install streetlight conduit; Clear vines at secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25" and place on extension bracket; XFMR is fused, install (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" riser with 6" PVC shield 73"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries topoles P.5196 and P.139 XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 39"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 33"; Remove vines wrapping pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR bank fused, install (3) zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shielld 65"; Vegetation removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach secondary 82" from pole top; Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Pole is marked for replacement; Cut & kick (riser); Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to riser; Replace due to rotting base; Attach secondary 136" from pole top; Extend 4" secondary riser with 5" PVC shield 30"; Replace primary
4804	80474768	KG Conv#1310365-RegularMakeReady-Ne	(2,328)	Pole replacement - Pole defective (pre-existing condition/violation)	down guy with 18M to existing anchor LL=13', P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary span guy with 18M to P.1457-S; raise secondary 36"; raise streetlight 18"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"; raise streetlight 18"; install SL conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 29"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28", resag secondary to P.3651-S; replace primary span guy with 18M to P3651-S; remove neutral span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR leads; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 46"; form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR-set 1" TT anchor LL=8, P=5
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M LL=15' P=DE to FTR replaced 1" TT anchor backing secondary span guy from P3651
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P79, Install 18M down guy to new FTR-set 1" TT LL=10', P=DE; remove guying from old pole
4805	80474993	EA-Conv#1307737-MakeReadyNonReimb-	555	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR-set: 45/1 Remove: 45/1 Replace due to heavily damaged base; Cut+Kick riser; Attach secondary 136" from pole top; Transfer 3-50ABC KVA XFMR bank
4806	80475048	*D&D*Conv. 1398959 - PRIORITY Make	1,310	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secnodary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4807	80475054	CONVO# 1341275 3RD PARTY PROJECT -	54	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23213. (adjust midspan svcs.) Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23533. (adjust midspan svcs.) Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4858. (adjust midspan svcs.) Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F2167. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 16801. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 16805. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4808	80475075	*D&D*Conv. 1398959 - Make Ready Non	10,264	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3040
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Replace 14M span guy backing secondary with 14M
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.124; Form up secondary loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2207
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.135; Install streetlight conduit; Clear vines at secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25" and place on extension bracket; XFMR is fused, install (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" riser with 6" PVC shield 73"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries topoles P.5196 and P.139 XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 39"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 33"; Remove vines wrapping pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR bank fused, install (3) zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shielld 65"; Vegetation removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach secondary 82" from pole top; Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Pole is marked for replacement; Cut & kick (riser); Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to riser; Replace due to rotting base; Attach secondary 136" from pole top; Extend 4" secondary riser with 5" PVC shield 30"; Replace primary
4809	80475429	KG Conv#1310365-RegularMakeReady-Ne	196	Pole replacement - Pole defective (pre-existing condition/violation)	down guy with 18M to existing anchor LL=13', P=23'
					raise secondary 48"
					Shift ES facilities to FTR set: 45/1, remove: 40/3, replace due to top rot causing space cable arm to unset, attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to severe cracking at base, and mainline replacement to 45' will break 10' stub pole rule; Attach secondary 52" from pole top; Replace secondary DG
				Other - Provide Comment	with new 14M to existing anchor LL=6', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, remove 35/4, replace due to midspan clearance issues, attach secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, remove: 40/3, compression on pole top, attach secondary 82" from pole top.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, remove 40/3, marked for replacement; attach secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, remove 40/2, replace due to splitting at top and top rot, attach neutral 72" from pole top, resag DPX secondary to P.2579 and attach 82" from pole top.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1, remove: 40/3, replace pole due to poletop rot and heavy top compression; attach secondary 136" from pole top; attach secondary 136" from pole top, replace (2) primary stub
4810	80475696	KG Conv#1374368-RegularMakeReady-MC	941	Pole replacement - Pole defective (pre-existing condition/violation)	guys with (1) 18M stub guy to P.792-S
4811	80475783	*D&D*Conv. 1398967 - PRIORITY Make	201	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11412 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec./Neut. Tap 10". Pull slack in DE Sec. to poles 15923 & 15926 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15927.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16798.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 41".
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 833 & 15922-S (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy and (1) 18M non-ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 12" below bottom XARM, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.
4812	80475786	*D&D*Conv. 1398967 - Make Ready Non	4,256	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 12" above bottom XARM, attach to the existing 16'L DE anc.
4813	80476902	OA-Conv#1270165-MakeReadyNonReimb-N	613	Prior to 5/11/2022	
4814	80477234	*D&D*Conv #1307615 3rd party- Non-B	4,719	PRIORITY	
4815	80477576	*D&D*Convo# 1353289 3rd Party Proje	178	PRIORITY	
4816	80477589	*D&D*Convo# 1353289 3rd Party Proje	98	PRIORITY	
4817	80477603	*D&D* 3PA NetSpeed LLC Alden Conver	130	PRIORITY	
4818	80477606	*D&D* 3PA NetSpeed LLC Alden Conver	401	PRIORITY	
4819	80477609	*D&D*3PA NetSpeed LLC Alden Convers	288	PRIORITY	
4820	80477612	3PA NetSpeed LLC Alden Conversation	154	Still in the engineering phase	
4821	80477615	3PA NetSpeed LLC Alden Conversation	368	Still in the engineering phase	
4822	80477617	3PA NetSpeed LLC Alden Conversation	39	Still in the engineering phase	
4823	80477669	JT-Conv#1280831-MakeReadyNonReimb-N	1,187	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
4824	80477738	Convo# 1353289 3rd Party Project -	39	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
4825	80477743	Convo# 1353289 3rd Party Project -	46	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
4826	80477746	*D&D*Conv #1307615 3rd party - Non-	577	PRIORITY	
4827	80477890	*D&D* BD - Conv. 1419251 - Make Rea	39	Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. by 12".
					Resag secondary to P.3040
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.141
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"; Replace 14M span guy backing secondary with 14M
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.124; Form up secondary loops; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2207
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.135; Install streetlight conduit; Clear vines at secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25" and place on extension bracket; XFMR is fused, install (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" riser with 6" PVC shield 73"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries topoles P.5196 and P.139 XFMR bank fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 39"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 33"; Remove vines wrapping pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR bank fused, install (3) zap shields; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shielld 65"; Vegetation removal needed at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Attach secondary 82" from pole top; Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Pole is marked for replacement; Cut & kick (riser); Attach secondary 136" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to riser; Replace due to rotting base; Attach secondary 136" from pole top; Extend 4" secondary riser with 5" PVC shield 30"; Replace primary
4828	80477920	KG Conv#1310365-RegularMakeReady-Ne	1,838	Pole replacement - Pole defective (pre-existing condition/violation)	down guy with 18M to existing anchor LL=13', P=23'
4829	80477995	*D&D*3PA NetSpeed LLC Alden Convers	35	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
4830	80477996	*D&D*3PA NetSpeed LLC Alden Convers	180	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
4831	80478037	*D&D**JS - Conv. 1395639 - PRIORITY	75	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1410. Clean up drooping Sec./Xfmr cables. Inst. (2) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) zap shields.
4832	80478050	*D&D*BD - Conv. 1404559 - Make Read	185	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
4833	80478509	*D&D*Convo# 1366451 3rd Party Proje	35	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4834	80478543	Convo# 1366451 3rd Party Project -	64	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4835	80478551	Convo# 1366451 3rd Party Project -	146	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4836	80478789	Conv #1307615 3rd party-Non-Billabl	39	Prior to 5/11/2022	
4837	80478875	*D&D*SB - Conv. 1398999 - PRIORITY	448	PRIORITY	
4838	80478884	*D&D*Conv. 1402280 - Make Ready Non	104	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 240.
4839	80478915	Conv #1307615 3rd party- Non-Billab	81	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.834 to maintain 30" midspan clearance; Replace 5/16" down guy with 18M backing primary to 1" TT anchor in field, LL=11', P=9'
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 5726 & F1076.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Cap. control cable. Extend cap control riser shield up to Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to pole 9629 & C5312 (adjust midspan service to pole 9629). Ground streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" & pull slack in Sec. spans to poles 9457 & 13887 (adjust midspan service to pole 13887).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 5313 & 9630 (adjust midspan service to pole 9630).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Attach other end of span guy at 12" above Sec., ran from pole 767. Inst. (1) 14M-ins. span guy 12" above Sec., run to pole 769, replacing existing guy. Remove tree guy.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 5313 (adjust midspan service to pole 5313).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./service DE 6"(defective) & clean up drooping Sec. cable. Pull slack in Sec. DE span to pole 2361.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cable. Pull slack in Sec. span to pole 9131 (adjust midspan services to pole 9131).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cable. Pull slack in Sec. spans to poles 20322 & 20324 (adjust midspan services to pole 20322). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole C3582, replace Sec. DE hardware
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole C3579.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to poles 22240 & 22242, replace hardware
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in 1/0 Neut. span to pole764. Inst. (1) 14M ins. span guy at 23", run to pole 767. Inst. Zap shield
4840	80478917	*SYS*Conv. 1398999 - Make Ready Non	168	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE spans to poles 766 & 768 (replace hardware) Attach other end of span guy at 12" above Sec., ran from pole 766. Inst. (1) 14M non-ins. span guy 12" above Sec., run to pole 768.
4841	80478980	*D&D*Conv. 1398965 - PRIORITY Make	311	PRIORITY	
4842	80479343	*D&D*TW - Conv. 1399004 - PRIORITY	218	PRIORITY	
					Pull slack in Sec. to pole 59834
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9225.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 59834 & 697 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 12". Raise bottom Sec. DE 12". Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 13". Raise bottom Sec. DE 18". Extend service riser up to new Sec. level. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 5809. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. DE's to pole F5892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Ground street light bracket. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 63923 & 63920 (adjust midspan services). Pull slack in Sec. DE to poles F5803 & F5894. Clean up drooping Xfrmr/Sec. cables. Install zap shield. Note: Xfrmr already
				Make Ready - Correct pre-existing condition/violation - Clearance	fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Ground street light bracket. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5" & splice into Neut. of 1/0 TPX. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 5826.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. DE's to pole 63912.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12" above Sec., run to pole 5829. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise top Sec. DE 18". Raise middle Sec. DE 28". Raise bottom Sec. 25". Raise top flood light 10".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4843	80479347	TW - Conv. 1399004 - Make Ready Non	1,613	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4844	80479487	*D&D*Convo# 1394475 3rd Party Proje	35	PRIORITY	
4845	80479618	*D&D* Convo# 1394475 3rd Party Proj	51	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4846	80479621	*D&D* Conv. 1395639 - Make Ready No	39	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
4847	80479649	*HAWK* JS - Conv. 1395718 - Make Re	160	Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. (2) 18M ins. anc. guys at 22" & 42", attach one to each of the 18' lead DE ancs (FTR set). Attach Sec. at 109". Transfer street light.
4848	80479707	KG Conv#1305087-RegularMakeReadyNon	417	Prior to 5/11/2022	
4849	80479727	*D&D*CT Third Party Attachment Conv	57	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole G8648
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G8648.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 820. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 830.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 25481. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G4005.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F8973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 11411 & 11413
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4850	80479737	*D&D*BD - Conv. 1398965- Make Ready	12,825	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Other - Provide Comment	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
4851	80479808	CT Third Party Attachment Conversat	54	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replae pole 40/2

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Other - Provide Comment	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
4852	80479816	CT Third Party Attachment Conversat	333	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replae pole 40/2
					Pull slack in Sec. DE to pole 4803 Clean up drooping xfmr/Sec./svc wires.
					Inst. zap shield. Re-attach Sec. DE at 6" below xfrmr, Rmv. 3-spool rack Clean up drooping xfmr/svc. wires.
					Pull slack in Neut. DE to pole 8667.
					Pull slack in Sec. DE to pole 2900. Clean up drooping Sec. wires.
					Pull slack in Neut. to pole 5214 (remove wire guard in midspan).
					Replace defective (twisted) x-arm. Pull slack in Neut. to pole 18786 & Sec. to pole 5490.
					Clean up drooping xfmr/Sec./svc wires. Inst. zap shield.
					Pull slack in TPX & QPX to pole 23764 (adjust (2) midspan SVCs) Pull slack in TPX & QPX to pole 22251.
					Pull slack in Sec. to pole 5487.
					Pull slack in DE Sec. to pole 23765.
					Pull slack in Sec. to pole 5917 (adjust midspan svc). Pull slack in DE Sec. to pole 7635. Inst. zap shields.
					FTR 45' class 2 pole already set in field / Rmv. 45' pole. Attach Sec. at 109". Note: Pole replacement was written under cancelled WO 15815176.
					Pull slack in Sec. DE to pole 5034. Inst. zap shield.
					FTR set 45' class 2 pole (JO) / Rmv. 40' pole. Attach Neut./Sec. at 109" & pull slack in Sec. to pole 5917 (adjust midspan svc). Note: Pole defective damage at base of pole.
					Pull slack in DE Sec. to pole 5418, replace hardware (adjust midspan SVC). Clean up drooping Sec./Svc wires.
					Pull slack in DE aerial cable to pole 18044.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
4853	80480147	Conv# 1290085 3rd Party Project -	15	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./svc wires. Inst. zap shield.
4854	80480252	*D&D*Conv. 1398997 - PRIORITY Make	714	PRIORITY	
4855	80480253	*D&D*Conv. 1398997 - PRIORITY Make	132	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack in DE Sec. to pole 21904 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 84 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 90 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 92 & 90 (adjust midspan Sec. tap to pole G5939).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to DE Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., Sec. tap & Neut. 22". Pull slack in Sec. to pole F3283 (adjust midspan Svc.). Lower street light 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F3288 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. Cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together DE Sec & Neut. And raise 4" from existing Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 23197 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20" (adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F5614 (replace Sec. hardware and adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F3286 (adjust midspan Svc.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 10' of 1/0 TPX and raise Sec./Svcs. 4". Inst. Zap shields.
4856	80480257	JS - Conv. 1398997 - Make Ready Non	3,006	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack in DE Sec. to pole 21904 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 84 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 90 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 92 & 90 (adjust midspan Sec. tap to pole G5939).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to DE Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., Sec. tap & Neut. 22". Pull slack in Sec. to pole F3283 (adjust midspan Svc.). Lower street light 12". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F3288 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. Cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together DE Sec & Neut. And raise 4" from existing Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 23197 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20" (adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F5614 (replace Sec. hardware and adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F3286 (adjust midspan Svc.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 10' of 1/0 TPX and raise Sec./Svcs. 4". Inst. Zap shields.
4857	80480260	*D&D*JS - Conv. 1398997 - Make Read	1,194	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole G8648
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G8648.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 820. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 830.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 25481. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G4005.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F8973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 11411 & 11413
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4858	80480419	*D&D*BD - Conv. 1398965- Make Ready	150	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Pull slack out of Sec. to pole 571 (adjust midspan Svc. in span). Inst. zap shield.
4859	80480423	*D&D* SB - Conv. 1402240 - Make Rea	1,781	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 577.
4860	80480460	*HAWK* BD - Conv. 1398985 - PRIORIT	440	PRIORITY	
4861	80480503	OA-Conv#1270165-MakeReadyNonReimb-N	319	Prior to 5/11/2022	
4862	80481613	*D&D* Conv. 1424527- PRIORITY Make	69	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
4863	80481640	*D&D*Conv. 1399594-Make Ready Non-R	1,981	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2346 (midspan tap, replace Sec. hardware).
					Extend 2" secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Secondary Riser 35" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearance, 5' rule; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-8' P-6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Pole splitting; Attach secondary 109" from pole top; Replace primary down guy with 18M to existing 1"TT anchor LL=8', P=DE; Replace 65K Fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to brace; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Cut + Kick due to secondary riser; Replace due to clearance; Attach secondary 109" from pole top; Transfer 25KVA XFMR, XFMR is fused, Install zap shield;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Service exists mid-span in field
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/2 Replace due to clearance; Attach secondary 163" from pole top; Transfer Recloser bank
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to crowning; Cut & kick due to primary riser; Attach secondary 82" from pole top
4864	80481667	*D&D*KG Conv#1362001-RegularMakeRea	3,112	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 865.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
4865	80481678	*D&D* SB - Conv. 1424527 - Make Rea	1,557	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 858. (adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole F6700.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7845.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 53.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G5952.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F256. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F8014. (adjust midspan Svcs.) Clean up drooping Sec./Xfmr cables. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Inst. (1) cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7845. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7838. (adjust midspan Svcs.) Clean up drooping Sec./Xfmr cables. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Inst. (1) Zap shield.
4866	80481711	*D&D*BD - Conv. 1398985 - Make Read	8,678	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy and (1) 18M non-ins. Anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
					Extend 2" secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Secondary Riser 35" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearance, 5' rule; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-8' P-6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Pole splitting; Attach secondary 109" from pole top; Replace primary down guy with 18M to existing 1"TT anchor LL~8', P~DE; Replace 65K Fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to brace; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Cut + Kick due to secondary riser; Replace due to clearance; Attach secondary 109" from pole top; Transfer 25KVA XFMR, XFMR is fused, Install zap shield;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Service exists mid-span in field
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/2 Replace due to clearance; Attach secondary 163" from pole top; Transfer Recloser bank
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to crowning; Cut & kick due to primary riser; Attach secondary 82" from pole top
4867	80481953	KG Conv#1362001-RegularMakeReady-MC	(667)	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 88"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4868	80481998	CONVO# 1341282 3RD PARTY PROJECT -	272	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 88"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4869	80482000	CONVO# 1341282 3RD PARTY PROJECT -	116	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 88"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4870	80482001	CONVO# 1341282 3RD PARTY PROJECT -	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4871	80482061	*HAWK*Convo #1318125 3rd Party MR P	577	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
4872	80482210	CONVO# 1344776 3RD PARTY PROJECT -	15	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
4873	80482218	*D&D*3PA NetSpeed LLC Alden Convers	182	PRIORITY	
4874	80482219	3PA NetSpeed LLC Alden Conversation	31	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 59"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 43"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4875	80482465	Convo# 1318125 3rd Party Project -	202	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 59"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 43"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4876	80482466	Convo# 1318125 3rd Party Project -	54	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 59"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 43"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4877	80482467	Convo# 1318125 3rd Party Project -	117	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary span guy with 18M to P.1457-S; raise secondary 36"; raise streetlight 18"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"; raise streetlight 18"; install SL conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 29"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28", resag secondary to P.3651-S; replace primary span guy with 18M to P3651-S; remove neutral span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR leads; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 46"; form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR-set 1" TT anchor LL=8, P=5
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M LL=15' P=DE to FTR replaced 1" TT anchor backing secondary span guy from P3651
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P79, Install 18M down guy to new FTR-set 1" TT LL=10', P=DE; remove guying from old pole
4878	80482511	EA-Conv#1307737-MakeReadyNonReimb-	(2,740)	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR-set: 45/1 Remove: 45/1 Replace due to heavily damaged base; Cut+Kick riser; Attach secondary 136" from pole top; Transfer 3-50ABC KVA XFMR bank

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secnodary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4879	80482515	CONVO# 1341275 3RD PARTY PROJECT -	62	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secnodary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4880	80482520	CONVO# 1341275 3RD PARTY PROJECT -	162	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole F6700.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7845.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 53.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G5952.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F256. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F8014. (adjust midspan Svcs.) Clean up drooping Sec./Xfmr cables. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Inst. (1) cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7845. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7838. (adjust midspan Svcs.) Clean up drooping Sec./Xfmr cables. Inst. (1) Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Inst. (1) Zap shield.
4881	80482543	*D&D*BD - Conv. 1398985 - Make Read	93	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy and (1) 18M non-ins. Anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
4882	80482563	*D&D* Conv#1426976-PrioirityMakeRead	45	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary span guy with 18M to P.1457-S; raise secondary 36"; raise streetlight 18"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"; raise streetlight 18"; install SL conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 29"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28", resag secondary to P.3651-S; replace primary span guy with 18M to P3651-S; remove neutral span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR leads; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 46"; form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR-set 1" TT anchor LL=8, P=5
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M LL=15' P=DE to FTR replaced 1" TT anchor backing secondary span guy from P3651
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P79, Install 18M down guy to new FTR-set 1" TT LL=10', P=DE; remove guying from old pole
4883	80482657	EA-Conv#1307737-MakeReadyNonReimb-	(146)	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR-set: 45/1 Remove: 45/1 Replace due to heavily damaged base; Cut+Kick riser; Attach secondary 136" from pole top; Transfer 3-50ABC KVA XFMR bank
4884	80482662	JO-CONV#1272092-RegularMakeReadyNon	98	Prior to 5/11/2022	
4885	80482663	*D&D* Conv#1424565-PrioityMakeReady	714	PRIORITY	
4886	80482722	*D&D* Conv. 1398988 - PRIORITY Make	243	PRIORITY	
4887	80482768	*D&D* Conv. 1398988 - PRIORITY Make	97	PRIORITY	
4888	80483232	3PA NetSpeed LLC Alden Conversation	8	Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary drip loop

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F1262.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F1450 & G7920. Inst. (3) Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G7920.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F5278. Inst. (1) Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 15". Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut and DE Sec. by 8". Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F1998.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser by 2".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Extend (2) Sec. riser up to 2" above Sec. Inst. (3) Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2"above Sec. Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 21056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G5970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles F3576 & F3576-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4889	80483243	*D&D*BD - Conv. 1398988 - Make Read	8,727	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4890	80483247	*D&D*Conv#1424553-PriorityMakeReady	139	PRIORITY	
4891	80483250	*D&D*Conv#1424553-PriorityMakeReady	532	PRIORITY	
4892	80483251	*D&D*Conv#1424553-PriorityMakeReady	92	PRIORITY	
4893	80483253	*D&D*Conv#1424553-PriorityMakeReady	139	PRIORITY	
4894	80483417	*D&D*Conv#1427443-PriorityMakeReady	91	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F1262.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F1450 & G7920. Inst. (3) Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G7920.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F5278. Inst. (1) Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 15". Extend primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut and DE Sec. by 8". Extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F1998.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend primary riser by 2".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Extend (2) Sec. riser up to 2" above Sec. Inst. (3) Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to 2"above Sec. Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 21056.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G5970.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles F3576 & F3576-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4895	80483512	BD - Conv. 1398988 - Make Ready Non	11,109	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Other - Provide Comment	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
4896	80483514	CT Third Party Attachment Conversat	7	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replac pole 40/2
4897	80484238	*D&D*BD - Conv. 1399503 - PRIORITY	207	PRIORITY	
4898	80484795	JO-CONV#1272092-PriorityMakeReadyNo	185	Prior to 5/11/2022	
4899	80484803	*D&D* Conv. 1402289 - PRIORITY Make	40	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5521.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. To poles C4718 & 803.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 806.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5529.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 8". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. and DE Neut. By 10". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. (1) Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5589.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5588 & 5595.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. (1) Cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Pull slack out of Sec. to poles 5490 & 5487. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4900	80484829	*D&D*BD - Conv. 1399503 - Make Read	9,659	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4901	80484968	*D&D*Conv. 1399594-PRIORITY Make Re	259	PRIORITY	
4902	80484973	*D&D* 3PA NetSpeed LLC Alden Conver	1,201	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondray
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondray
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondray
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondray
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondray
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4903	80484994	3PA NetSpeed LLC Alden Conversation	847	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4904	80485026	*D&D* Conv# 1307622 3rd Party Proj	15	PRIORITY	
4905	80485029	*D&D*Conv# 1307622 3rd Party Proje	70	PRIORITY	
4906	80485080	Conv# 1307622 3rd Party Project -	92	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11412 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec./Neut. Tap 10". Pull slack in DE Sec. to poles 15923 & 15926 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15927.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16798.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 41".
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 833 & 15922-S (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy and (1) 18M non-ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 12" below bottom XARM, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 22", replacing existing guy, attach to the existing bisector anc.
4907	80485081	*D&D*Conv. 1398967 - Make Ready Non	3,410	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 12" above bottom XARM, attach to the existing 16'L DE anc.
4908	80485089	*D&D*Conv. 1398970 - PRIORITY Make	347	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5292 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 756 (adjust midspan Svcs. in span to pole 756).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C9368 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16852 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 710 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. anc. guy opposite DE Sec., run to pole 674 (attach opposite DE Neut. at pole 674.) Extend Svc. Riser up to Sec. level.
4909	80485091	*D&D*Conv. 1398970 - Make Ready Non	2,049	Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. tap 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5292 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 756 (adjust midspan Svcs. in span to pole 756).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C9368 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16852 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 710 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. anc. guy opposite DE Sec., run to pole 674 (attach opposite DE Neut. at pole 674.) Extend Svc. Riser up to Sec. level.
4910	80485092	D&D JS - Conv. 1398970 - Make Ready	4,153	Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. tap 13".
4911	80485094	*D&D* JS - Conv. 1398990 - PRIORITY	185	PRIORITY	
4912	80487537	BD - Conv. 1425294 - Make Ready Non	13	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4913	80487735	*D&D* Conv# 1366427 3rd Party Proje	1,312	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4914	80487821	*D&D*BD - Conv. 1399510 - PRIORITY	424	PRIORITY	
4915	80487854	KG Conv#1301063-RegularMakeReady-Ne	789	Prior to 5/11/2022	
4916	80487861	KG Conv#1301063-RegularMakeReady-Ne	196	Prior to 5/11/2022	
4917	80487867	KG Conv#1301063-RegularMakeReady-Ne	622	Prior to 5/11/2022	
4918	80487873	KG Conv#1301063-RegularMakeReady-Ne	446	Prior to 5/11/2022	
4919	80487881	KG Conv#1301063-RegularMakeReady-Ne	292	Prior to 5/11/2022	
4920	80487889	KG Conv#1301063-RegularMakeReady-Ne	74	Prior to 5/11/2022	
4921	80487898	KG Conv#1301063-RegularMakeReady-Ne	490	Prior to 5/11/2022	
4922	80487901	KG Conv#1301063-RegularMakeReady-Ne	358	Prior to 5/11/2022	
4923	80487926	*D&D*BD - Conv. 1399510 - PRIORITY	104	PRIORITY	
4924	80489013	*HAWK*BD - Conv. 1424535 - Make Rea	41	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Xfmr/riser cables.
4925	80489048	*D&D*3PA NetSpeed LLC Alden Convers	31	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 21". Extend riser up to new Neut location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 3962.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut/Sec 29".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35 class unk pole. Attach Sec. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Transfer Streetlight.
4926	80489060	SB - Conv. 1402289 - Make Ready Non	859	Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35 class unk pole. Attach Sec. at 82". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Inst. Cutout. Transfer Xfrmr.
4927	80489073	*D&D*3PA NetSpeed LLC Alden Convers	287	PRIORITY	
4928	80489211	*D&D*KG Conv#1424569-PriorityMakeRe	10,833	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondaray
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4929	80489235	3PA NetSpeed LLC Alden Conversation	15	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondaray
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4930	80489236	3PA NetSpeed LLC Alden Conversation	220	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4931	80489293	HAWK- Conv. 1425306 - Make Ready No	80	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4932	80489301	*D&D*Conv #1307615 3rd party - Non-	572	PRIORITY	
4933	80489342	*D&D* Conv. 1424544 - Make Ready No	91	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Xfmr/riser cables.
4934	80489652	KG Conv#1280829-RegularMakeReadyNon	1,960	Prior to 5/11/2022	
4935	80489708	*D&D*Conv. 1408982 - Make Ready Non	57	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 10". Clean up Xfrmr drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E278 (adjust midspan Svcs. In span to pole E278).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13402.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G2494 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61630 & G5451 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing DE and bisector ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. (1) 14M ins. stub guy at 56", run to pole F7088-S (attach at 10" on pole F7088-S). Attach Sec./Sec. tap at 109". Replace arrester. Transfer street light and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M non-ins. span guy opposite Sec. DE, run to pole 81 (attach 2" below DE neut. At pole 81).
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 15' lead DE anc. for span guy from pole 80. Inst. (2) 18M non-ins. anc. guys at 2" and 14" below DE Neut., attach to the 15' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. Span guy at 7" below XARM, run to pole 27373 (attach 12' above ground at pole 27373.).
				Make Ready - Correct pre-existing condition/violation - Loading	Set 9' lead DE sidewalk anc. Inst. (1) 18M ins. sidewalk guy at 15" below DE Tap, attach to the 9' lead sidwalk anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE ancs. Pull slack in DE Sec. to pole G5451 (adjust midspan Svcs.)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M non-ins. span guy at 109", run to pole 76 (attach opposite of Sec. DE at pole 76). Attach DE Sec. at 109". Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Replace Svc. Riser for new pole height. Inst. Zap shield. Transfer Xfrmr and cutout.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4936	80489754	*D&D*JS - Conv. 1398990 - Make Read	9,011	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4937	80489778	KG Conv#1280829-RegularMakeReadyNon	2,450	Prior to 5/11/2022	
4938	80489799	KG Conv#1280829-RegularMakeReadyNon	1,217	Prior to 5/11/2022	
4939	80489952	*HAWK* BD - Conv. 1425260 - Make Re	32	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
4940	80489988	BD - Conv. 1424532 - Make Ready Non	13	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles C5362 & C4640.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27828.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec 8". Pull slack out of Sec. to pole 27828.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3216.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut 6". Extend riser up to Neut.
4941	80491448	*D&D*SB - Conv. 1399576 - Make Read	2,927	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63151.
4942	80491476	*D&D*KG Conv#1437843-PriorityMakeRe	318	PRIORITY	
4943	80491567	*HAWK* KL - Conv. 1437667 - Make Re	819	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8". Pull slack in Neut. to poles 2197 & 2746. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5470 & 5475. Shift midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7381. Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G6089. Clean up drooping Sec./xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5477 & 5475. Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole P9650.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. By 9". Pull slack out of Sec. to pole 23525.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 28467.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27585. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 29228. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles F8121 and G4467.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. By 13". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4944	80491592	D&D BD - Conv. 1399510 - Make Ready	6,202	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4945	80491719	*D&D* JS - Conv. 1398995 - PRIORITY	47	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D912 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 725 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in new span of 1/0 TPX to existing Sec. and raise 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. Span guy to pole 27701. Inst. 175' span of DE 1/0 TPX at existing Sec. height, run to pole 27701. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C9589 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 715 & 713 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5728 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Cap. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16910 & 5707 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10" bisector PISA at a lead of 9' Inst. (1) 14M ins. anc. guy 16" below X-ARM, attach to the 9' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12" below X-ARM, run to pole 714 (attach 15' above ground at pole 714).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 21370.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M ins. span guy 16" below X-ARM, run to pole 9367 (attach 12' above ground at pole 9367).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
4946	80491749	*D&D*JS - Conv. 1398995 - Make Read	10,431	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14" DE PISA at a lead of 28'. Inst. (2) 18M ins. anc. guys 6" above DE X-ARM and 24" below DE X-ARM, attach to the 28' lead DE anc.
4947	80491851	*D&D*Conv. 1402291 - Priority Make	214	PRIORITY	
4948	80491856	*SYS PROJ* SB - Conv. 1402291 - Mak	13	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/service cables.
4949	80493280	AL-CONV#1424593-MAKEREADYNONREIMB-N	25	Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove 40/3 Assist TEL due to concrete Attach secondary 136" from pole top Replace span guy with 18M to P.2220-S Replace 30KVA 3PH XFMR with 3-25KVA XFMR bank (4.8/13.8KV) NOTE: XFMR 208V in EGIS
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.3495
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.11656; XMFR is fused, zap shields exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.11665; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.G489; XMFR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.40777; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P.F5654; Re-sag Secondary to P.26794
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser with 5" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6" & Re-sag Secondary to P.27197
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.F6416
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12" and form up XFMR leads; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2534
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor, LL=9', P=DE
4950	80493492	KG Conv#1424553-RegularMakeReady-Ne	(1,642)	Other - Provide Comment	Replace cracked crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5470 & 5475. Shift midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7381. Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G6089. Clean up drooping Sec./xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5477 & 5475. Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole P9650.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. By 9". Pull slack out of Sec. to pole 23525.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 28467.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27585. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 29228. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles F8121 and G4467.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. By 13". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4951	80493554	D&D BD - Conv. 1399510 - Make Ready	3,270	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5470 & 5475. Shift midspan.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7381. Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G6089. Clean up drooping Sec./xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5477 & 5475. Extend riser up to 2" above Sec. Clean up drooping Sec./riser cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F9650.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. By 9". Pull slack out of Sec. to pole 23525.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 28467.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27585. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 29228. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles F8121 and G4467.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. By 13". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4952	80493626	D&D BD - Conv. 1399510 - Make Ready	1,531	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
4953	80493988	*D&D*Convo #1366407 3rd Party - Pri	29	PRIORITY	
4954	80494012	*D&D*Convo #1366407 3rd Party - Non	552	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
4955	80494048	Convo #1353285 3PA - Non-Priority N	8	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4956	80494063	Convo #1351749 3PA - Non-Priority N	8	Still in the engineering phase	
4957	80494065	*D&D*CT Third Party Attachment Conv	7,725	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.3495
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.11656; XMFR is fused, zap shields exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.11665; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.G489; XMFR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.4077; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P.F5654; Re-sag Secondary to P.26794
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" riser with 5" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6" & Re-sag Secondary to P.27197
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.F6416
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12" and form up XFMR leads; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2534
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor, LL=9', P=DE
4958	80494069	KG Conv#1424553-RegularMakeReady-Ne	196	Other - Provide Comment	Replace cracked crossarm
4959	80494199	*D&D*Conv#1424560-PriorityMakeready	771	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4960	80494241	Conv # 1344779 3rd party - Non-Bill	85	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4961	80494252	*D&D*BD - Conv. 1399544 - PRIORITY	395	PRIORITY	
4962	80494265	*D&D* SB-Conv. 1399567-PRIORITY Mak	208	PRIORITY	
					Resag secondary to P.3331
					Form up secondary & service loops; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Extensive pole lean; Cut & kick (concrete); Attach secondary 82" from pole top; Remove tree guy; shift three (3) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace pole due to cracking and damaged pole top; Attach secondary 82" from pole top; Replace secondary down guy with 14M LL=15', P=17'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to cracking at secondary bolts; Attach secondary 82" from pole top; Replace secondary down guy with 14M to existing anchor LL=12', P=DE;
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer 25 KVA XFMR, fuse XFMR, install zap shield; Shift services to #15 midspan; Maintain service to #11 on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to extensive pole lean; Attach secondary 82" from pole top; Replace primary 14M span guy to P.27373; Transfer 50 KVA XFMR, XFMR fused,
				Make Ready - Correct pre-existing condition/violation - Loading	install zap shield; Services set midspan in field
4963	80494287	KG Conv#1424576-RegularMakeReady-Ne	544	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace pole due to wood damage; Cut & kick (concrete); Attach secondary 136" from pole top
4964	80494294	*D&D*Conv#1424560-PrioeitymakeReady	348	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
4965	80494320	CT Third Party Attachment Conversat	360	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
4966	80494328	*D&D*Convo#1424560-PriorityMakeRead	231	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles G940.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles G940 & 62897. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G944. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 8".Pull slack out of Sec. to pole F8807. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 60279.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles G4483 & G8101
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 558 & 3296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. by 12". Extend Sec. riser up to 2" above Sec. Pull slack out of Sec. to pole G3202.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles G8591S & G8592.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles G3926.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE anc. Inst Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc.
4967	80494344	*D&D*BD - Conv. 1399544 - Make Read	14,647	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guys, attach to existing DE anc. Pull slack out of Sec. to pole G8593. (Adjust midspan svc.)

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr/service cables. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to pole 790 & 792. Inst. Zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 793. (adjust midspan service) Clean up drooping Sec./Xfrm cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G3315
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrm cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. Location. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Extend service riser up to Sec. location. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole D492, replace hardware.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 15236, replace hardware.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Clean up drooping Sec./Xfrm cables. Pull slack out of Sec. to pole 798. Inst. zap shields.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4968	80495238	*D&D*SB - Conv. 1399567 - Make Read	18,133	Pole replacement - Pole Loading (pre-existing condition/violation)	Clean up drooping Sec. cables. Extend service riser up to Sec. location.
4969	80495258	*D&D*Conv # 1349676 3rd partty - No	250	PRIORITY	
4970	80495270	*D&D*Conv # 1349676 3rd party - Non	260	PRIORITY	
4971	80495284	*D&D* Conv # 1349676 3rd party - No	284	PRIORITY	
					resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4972	80495334	Third Party Make Ready Conv# 134967	101	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
4973	80495519	*D&D* CT Third Party Attachment Con	190	PRIORITY	
4974	80495599	*D&D*CT Third Party Attachment Conv	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loo
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FR rpelace pole 45/1
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
4975	80495617	CT Third Party Attachment Conversat	228	Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
4976	80496080	*D&D*Third Party Make Ready Conv# 1	29	PRIORITY	
					Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
4977	80496090	Third Party Make Ready Conv# 136644	87	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4978	80496105	*D&D*Conv#1424560-PriorityMakeReady	714	PRIORITY	
					Straighten Pole; Replace Pole Top due to split XARM; XFMR is fused, install zap shield; Replace Primary Down Guy with 18M to new ES set 1" TT anchor, LL-18' P-38'
					Replace 18M primary down guy to existing anchor, LL-13' P-7'
					Form up XFMR leads; XFMR is fused, install zap shield
					Form up secondary wires; XFMR is fused, zap shield exists
					Form up riser loops; XFMR is fused, install zap shield
					Straighten pole; Form up secondary wires; XFMR is fused, install zap shield; Extend 1" power box riser with 2" PVC shield 16"
					Form up secondary wires; XFMR is fused, zap shield exists
					Form up secondary wires
					Form up XFMR leads; XFMR is fused, zap shield exists
					Extend 3" secondary riser 20" with 4" PVC shield; Form up riser loops; XFMR is fused, install zap shield
					Replace 14M primary stub guy to P. 34572-S
					Form up XFMR leads, XFMR is fused;Extend 2" secondary riser with 3" PVC shield 30"
					Re-sag neutral to P.5904; Form up riser loops; XFMR is fused, install zap shield
					Extend 3" secondary riser 40" with 4" PVC shield; XFMR is fused, zap shield exists
					Existing Attachment auto-added.
					Form up riser loops
					Replace pole top construction with medium corner XARM construction
					Re-sag secondary to P. 21942; Replace pole top construction with medium corner XARM construction; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
4979	80496109	Third Party Make Ready Conv# 136644	17	Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 21944

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loo
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FR rpelace pole 45/1
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
4980	80496401	CT Third Party Attachment Conversat	154	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 40/2
4981	80496919	*D&D* BD - Conv. 1399547 - PRIORITY	373	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27452.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 60819. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5562.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5556.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5570.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5573. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 5545.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 60168 & 14072.
4982	80497233	*D&D*BD - Conv. 1399547 - Make Read	6,017	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC riser 96"; XFMR fused; No zap shield required as pre DTR17.005
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 26" Note: Pole tagged 9489 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to adjacent poles P.7881 & P.7882; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.D250; Tree Trimming needed at P.F4926
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires; Form up XFMR wires; Fuse XFMR Note: pole tagged 22764 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.B7883
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR; No zap shield required as pre DTR17.005
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary at pole; Services exist mid-span in field
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.F3311 to back dead-end Primary; XFMR is fused; Shift (2) services mid-span; (1) service exists mid-span
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace pole top construction due deterioration; Fuse XFMR; Fuse XFMR; No zap shield required as pre DTR17.005
				Other - Provide Comment	Replace pole top construction due deterioration; Shift (3) services mid-span; Fuse XFMR; No zap shield required as pre DTR17.005
				Other - Provide Comment	Replace pole top construction due deterioration
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4983	80497247	OA-Conv#1307692-MakeReadyNonReimb-N	399	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
4984	80497260	*D&D*JS - Conv. 1399497 - PRIORITY	241	PRIORITY	
					Inst. (2) 18M ins. anc. guy at existing guy height and 20" below existing guy, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 96 (replace Sec. hardware and adjust Sec. tap). Inst. Zap shield.
					Raise Sec. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. Guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3580.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M ins. span guy 14" below XARM bolt, run to pole F407 (attach 12' above ground level at pole F407.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. anc. guy opposite DE Sec., attach to the existing DE anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5906. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. span guy opposite DE Sec., run to pole F5907 (attach opposite DE Sec. at pole F5907). Extend Svc. riser up to bottom Sec. level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) spans of Sec. 8". Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Inst. 14M ins. anc. guy at 24", attach to the 21' lead bisector anc (FTR set). Inst. 14M ins. span guy at 22", run to pole 99L1 (attach opposite of Pri. DE at pole 99L1). Attach Sec. at 109". Replace Service riser for new pole height. Inst. Cutout and zap shield. Transfer street light and Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Inst. 14M ins. anc. guy at 22", attach to the 12' lead bisector anc (FTR set). Attach DE QPX at 93" and TPX at 109" Replace Service riser for new pole
				Make Ready - Correct pre-existing condition/violation - Loading	height.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109" Inst. Cutout and zap shield. Transfer Xfrmr.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4985	80497261	*D&D*JS - Conv. 1399497 - Make Read	891	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
4986	80498644	*D&D*1307645 Third Party Make Ready	3,262	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
4987	80498776	CONVO# 1341275 3RD PARTY PROJECT -	85	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27452.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 60819. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5562.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5556.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5570.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5573. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 5545.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 60168 & 14072.
4988	80498794	*D&D*BD - Conv. 1399547 - Make Read	733	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise DE Sec. by 18". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 16". Clean up drooping Sec. cables. Raise streetlight bracket by 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7952. (Adjust midspan srvcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24168. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 29302.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at existing height to pole F4455, replacing existing guy. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
4989	80499299	*D&D*BD - Conv. 1399555- PRIORITY M	62	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 9" to pole 5640 and attach at 28".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise DE Sec. by 18". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 16". Clean up drooping Sec. cables. Raise streetlight bracket by 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 7952. (Adjust midspan srvcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24168. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 29302.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at existing height to pole F4455, replacing existing guy. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
4990	80499445	*D&D*BD - Conv. 1399555 - Make Read	7,452	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 9" to pole 5640 and attach at 28".
4991	80499446	*D&D*Conv # 1344779 3rd party - Non	167	PRIORITY	
4992	80499460	*D&D*Conv # 1344779 3rd party - Non	138	PRIORITY	
4993	80499466	*D&D*Convo 1355723 3PA - Priority N	544	PRIORITY	
4994	80499539	*D&D*Convo 1355723 3PA - Priority N	29	PRIORITY	
4995	80499555	1307645 Third Party Make Ready non-	62	Prior to 5/11/2022	
4996	80499558	*D&D*Convo 1355723 3PA - Priority N	201	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Other - Provide Comment	attach passing servie to pole
4997	80499584	Convo 1355723 3PA - Non-Priority No	167	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Other - Provide Comment	attach passing servie to pole
4998	80501250	Convo 1355723 3PA - Non-Priority No	154	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
4999	80501264	*D&D*AJD-Conv#1424556-PriorityMakeR	554	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5000	80501317	Conv # 1344779 3rd party - Non-Bill	385	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5001	80501493	CONVO# 1341275 3RD PARTY PROJECT -	8	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5002	80501538	KA - Conv. 935705 - Make Ready Non-	1,352	Prior to 5/11/2022	
5003	80501560	*D&D*Conv#1437857-PriorityMakeReady	493	PRIORITY	
5004	80502644	Third Party Make Ready Conv# 134967	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	ES replace pole 45/1
5005	80502654	Third Party Make Ready Conv# 134967	8	Prior to 5/11/2022	
5006	80502660	Third Party Make Ready Conv# 134967	8	Still in the engineering phase	
5007	80502930	Convo# 1366378 3rd Party Project -	8	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
5008	80503685	*D&D*KG Parent Conv#1424573-Priorit	231	PRIORITY	
5009	80503713	D&D KG Conv#1437688-PriorityMakeRea	45	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc.. Inst. (1) 18M non-ins. anc. guy opposite Neut, attach to existing bisector anc..
5010	80503844	*D&D*Conv. 1404443- Make Ready Non-	296	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 6". Inst. (2) 14M ins. anc. guys at 22" & 34", replacing existing guy, attach to existing bisector anc.. Inst. (1) 14M non-ins. anc. guy opposite raised Neut, attach to existing bisector anc..
5011	80504088	*D&D* CT Third Party Attachment Con	648	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC riser 96"; XFMR fused; No zap shield required as pre DTR17.005
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 26" Note: Pole tagged 9489 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to adjacent poles P.7881 & P.7882; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.D2501; Tree Trimming needed at P.F4926
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires; Form up XFMR wires; Fuse XFMR Note: pole tagged 22764 in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.B7883
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole; Fuse XFMR; No zap shield required as pre DTR17.005
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary at pole; Services exist mid-span in field
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.F3311 to back dead-end Primary; XFMR is fused; Shift (2) services mid-span; (1) service exists mid-span
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace pole top construction due deterioration; Fuse XFMR; Fuse XFMR; No zap shield required as pre DTR17.005
				Other - Provide Comment	Replace pole top construction due deterioration; Shift (3) services mid-span; Fuse XFMR; No zap shield required as pre DTR17.005
				Other - Provide Comment	Replace pole top construction due deterioration
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5012	80504161	OA-Conv#1307692-MakeReadyNonReimb-N	1,470	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5013	80506696	*D&D*Convo 1353291 Priority Non-Bil	1,512	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5014	80506703	KC Conv#1307684-RegularMakeReadyNon	28	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5015	80506718	Convo 1353291 Non-Priority Non-Bill	154	Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 40/1

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5016	80506726	KC Conv#1307684-RegularMakeReadyNon	37	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
5017	80506731	Conv# 1351778 3rd Party Project -	8	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip looop
5018	80506873	*D&D*CT Third Party Attachment Conv	622	PRIORITY	
5019	80506905	*D&D*Conv # 1349676 3rd party - Non	8	PRIORITY	
5020	80506920	*D&D*Conv#1437795-PriorityMakeReady	272	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5021	80506982	KC Conv#1307684-RegularMakeReadyNon	98	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
5022	80507012	*D&D*Conv# 1349685 3rd Party Proje	29	PRIORITY	
5023	80507381	*D&D*CLB - ZN Conv#940523-MakeReady	1,111	Prior to 5/11/2022	
5024	80507451	*D&D*Conv# 1347232 3rd Party Proje	264	PRIORITY	
5025	80507455	*D&D*Conv# 1347232 3rd Party Proje	134	PRIORITY	
5026	80507458	*D&D*Conv# 1347232 3rd Party Proje	365	PRIORITY	
5027	80507470	*D&D*Conv#1289030-PriorityMakeReady	3,334	PRIORITY	
5028	80507479	*D&D* Third Party Priority Make Read	63	PRIORITY	
5029	80507517	*D&D*1307108 Third Party Make Ready	154	PRIORITY	
5030	80507633	*D&D*CONV0# 1341275 3RD PARTY PROJE	217	PRIORITY	
5031	80507667	1307108 Third Party Make Ready Prio	23	PRIORITY	
5032	80507752	*D&D*TPA Netspeed LLC CONCO# 134967	36	PRIORITY	
5033	80507766	*D&D* KG Cpm#1437833-PriorityMakeR	692	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5034	80507799	KG Conv# 1307684-RegularMakeReadyNo	745	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
5035	80507803	*D&D*TPA Netspeed LLC CONCO# 134967	495	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5036	80507823	KG Conv# 1307684-RegularMakeReadyNo	1,440	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
5037	80507843	*ASP* 1307108 Third Party Make Read	701	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 51"
5038	80507845	Conv# 1347232 3rd Party Project -	95	Pole replacement - Pole defective (pre-existing condition/violation)	FTR repace pole 50/1
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5039	80507854	TPA Netspeed LLC CONCO# 1349678 Par	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5040	80508229	*D&D* AL-Conv#1437798-PriorityMakeRe	9,583	PRIORITY	
5041	80508249	*D&D* Conv#1437833-PriorityMakeRead	751	PRIORITY	
5042	80508270	*D&D*Conv# 1351719 3rd Party Proje	397	PRIORITY	
5043	80508272	*D&D*BD - Conv. 1399560 - PRIORITY	35	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5622.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 26683.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23138 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 24925 & 25838.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 13384.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 27606.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 60772.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 5622.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. Cutout and Zap shield.
5044	80508436	*D&D*BD - Conv. 1399560- Make Ready	5,896	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to poles 25836 & 25838. Inst. Zap shield.
5045	80508443	*D&D*Conv# 1351719 3rd Party Proje	2,717	PRIORITY	
5046	80508488	*D&D*Conv# 1351774 3rd Party Proje	29	PRIORITY	
5047	80508494	*D&D Conv# 1351774 3rd Party Proje	340	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5048	80508502	TPA Netspeed LLC CONCO# 1349678 Par	31	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5049	80508537	*D&D*3PA NetSpeed LLC Alden Convers	184	PRIORITY	
5050	80508540	*D&D*3PA NetSpeed LLC Alden Convers	29	PRIORITY	
5051	80508544	*D&D*3PA NetSpeed LLC Alden Convers	3,905	PRIORITY	
5052	80508545	*D&D*3PA NetSpeed LLC Alden Convers	86	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5053	80508560	Conv# 1351774 3rd Party Project -	54	Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5054	80508562	Conv# 1351774 3rd Party Project -	77	Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5055	80508564	Conv# 1351774 3rd Party Project -	46	Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise seconday 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5056	80508613	CT Third Party Attachment Conversat	92	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise 4"
5057	80508978	Conv# 1351719 3rd Party Project -	31	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5058	80508986	KG Conv# 1307684-RegularMakeReadyNo	(1,316)	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O
5059	80509017	*D&D*Conv. 1437674 - Make Ready Non	71	Other - Provide Comment	Shield riser to Sec location (re-make connections if necessary). Replace Sec. DE hardware, maintain slack span.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise 4"
5060	80509068	Conv# 1351719 3rd Party Project -	287	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
5061	80509075	*D&D* JT-Conv#1426976-MakeReadyNonR	396	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5062	80509091	*ASP* 3PA Convo 1381684 Priority No	3,742	PRIORITY	
5063	80509115	*D&D*Conv# 1349685 3rd Party Proje	656	PRIORITY	
5064	80509116	*D&D*Conv# 1349685 3rd Party Proje	303	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5065	80509244	3PA Conversation 1381684 Non-Priori	28	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5066	80509249	*D&D* - Conv. 1404454 - PRIORITY Ma	34	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5067	80509285	TPA Netspeed LLC CONCO# 1349678 Par	85	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5068	80509300	*D&D* Conv. 1404454 - PRIORITY Make	222	PRIORITY	
5069	80509310	*D&D*Conv# 1424583 3rd Party Proje	73	PRIORITY	
5070	80509321	*D&D*3PA Convo 1351782 Priority Non	8	PRIORITY	
5071	80509326	*D&D*3PA Convo 1351782 Priority Non	1,380	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace slacked guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5072	80509342	Convo# 1349685 3rd Party Project -	376	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5073	80509345	*D&D* Conv. 1427387 - Make Ready N	44	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace slacked guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5074	80509346	Convo# 1349685 3rd Party Project -	324	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5075	80509347	Convo# 1427072 3rd Party Project -	8	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5076	80509360	3PA Convo 1351782 Non-Priority Non-	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5077	80509372	3PA Convo 1351782 Non-Priority Non-	308	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
					Raise Sec. 20". Raise streetlight 8". Extend Svc. riser up to raised Sec. level (re-make connections).
					Raise Sec. DE 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Remv. 40' class 4 pole. Inst. (1) 14M ins. stub guy at 42", run to pole 4118-S. Attach Sec. DEs at 109". Inst. arresters. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. Span guy 8" below Pri. DE, run to pole 4140 (attach 16' above ground level at pole 4140).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 1 pole (JO) / Remv. 40' class 4 pole. Inst. (1) 18M ins. sidewalk guy, attach to the FTR set DE anc. Attach Sec. at 109". Inst. Arresters. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (JO) / Remv. 40' class 4 pole. Inst. (1) 18M ins. sidewalk guy at 22", attach to the FTR set bisector anc. Inst. (1) 18M non-ins. span guy at 109", run to pole 4125 (attach opposite Sec.
				Make Ready - Correct pre-existing condition/violation - Loading	DE at pole 4125). Attach Sec. DE at 109". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 2 pole (JO) / Remv. 50' class 4 pole. Inst. (1) 14M non-ins. span guy at 136" run to pole 3665 (attach opposite Sec. DE at pole 3665.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M non-ins. span guy opposite Sec. DE, run to pole 4112 (attach opposite Sec. DE at pole
				Make Ready - Correct pre-existing condition/violation - Loading	4112). Pull slack out of DE Sec. to pole 4114 (adjust midspan Svc.).
5078	80509387	BD - Conv. 1404454 - Make Ready Non	1,083	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1502; Install zap shield and fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to crowning and splitting; Attach sec 136" from pole top; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3547
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3670
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.363
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.371
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.400; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.403
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.405
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.383
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1963
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 25/4 Replace stub guy with 18M to P.411; Replace DG with 18M to new anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to large crack at base and crowning at pole top; Cut & Kick; Attach sec 82" from pole top; Install 18M DG to new anchor LL=6', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking at pole top; Attach sec 136" from pole top; Transfer Switch; Replace (3) LA's; Replace stub guy with 18M to P.412-S; Resag sec to
				Make Ready - Correct pre-existing condition/violation - Loading	P.411
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to crowning and cracking; Replace stub guy with 18M to P.375; Replace DG with 18M to new anchor LL=11', P=DE
				Other - Provide Comment	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace Stub guy with 18M to P.373; Replace DG with 18M to new anchor LL=15', P=DE
				Other - Provide Comment	Replace cracked Xarm
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Pole marked for replacement; Cut & Kick; Attach sec 82" from pole top; Replace span guy with 14M to P.1529; Replace tree guy with 14M DG to new anchor
				Other - Provide Comment	LL=10', P=23'; Shft SVC mid span; Replace Prim Riser
				Other - Provide Comment	Replace x-arm due to rotting
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Tree trim to P.3593
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace x-arm due to cracking
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replace due to splitting at base; Attach sec 136" from pole top; Replace C/O and LA
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace due to cracking; Attach sec 136" from pole top; Shft SVC mid span
5079	80509390	KC Conv#1307684-RegularMakeReadyNon	2,168	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to cracks in bolts; Attach sec 136" from pole top; Shft SVC mid span; Replace C/O

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5080	80509737	3PA Convo 1351782 Non-Priority Non-	23	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/1
5081	80509848	*D&D*3PA Convo 1355716 Priority Non	29	PRIORITY	
5082	80509856	*D&D* 3PA Convo 1355716 Priority No	1,333	PRIORITY	
5083	80509952	*D&D* 3PA Convo 1355716 Priority No	256	PRIORITY	
5084	80509990	TPA convo# 1301053 nonbillable Bran	108	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/1
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5085	80510017	3PA Convo 1355716 Non-Priority Non-	154	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	transfer to double pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
5086	80510058	3PA NetSpeed LLC Alden Conversation	385	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	transfer to double pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
5087	80510065	3PA NetSpeed LLC Alden Conversation	26	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	transfer to double pole 40/2
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
5088	80510069	3PA NetSpeed LLC Alden Conversation	46	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/1
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5089	80511254	3PA Convo 1355716 Non-Priority Non-	177	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
5090	80511540	Convo# 1337761 3rd Party Project -	2,729	PRIORITY	
					Pull slack in DE Sec. to pole 24551. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 13". Pull slack in Sec. to pole 508 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 17322 & 23713 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 508 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield. Inst. 14M non-ins. span guy at 14' from ground, run to pole 14204 (attach opposite Sec. DE at pole 14205).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 14208. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 14201 & 23880 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height and (1) 18M non-ins. anc. Guy opposite Sec. DE, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to poles 27595 & 28706. Inst. Zap
				Make Ready - Correct pre-existing condition/violation - Loading	shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 12" below existing guy, attach to the existing DE anc.
5091	80511602	D&D JS - Conv. 1398951- Make Ready	4,894	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 80"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5092	80511639	Convo# 1337761 3rd Party Project -	226	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 80"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5093	80511642	Convo# 1337761 3rd Party Project -	15	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5094	80512032	*D&D* Conv. 1434653 - Make Ready No	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 658.
5095	80512125	*D&D* 3PA NetSpeed LLC Alden Conver	29	PRIORITY	
5096	80512168	*D&D*Conv#1437845 PriorityMakeReayN	45	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
5097	80512181	1307108 Third Party Make Ready Prio	1,397	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24551. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 13". Pull slack in Sec. to pole 508 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 17322 & 23713 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 508 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield. Inst. 14M non-ins. span guy at 14' from ground, run to pole 14204 (attach opposite Sec. DE at pole 14205).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 14208. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 14201 & 23880 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height and (1) 18M non-ins. anc. Guy opposite Sec. DE, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to poles 27595 & 28706. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 12" below existing guy, attach to the existing DE anc.
5098	80512324	D&D JS - Conv. 1398951 - Make Ready	578	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5099	80512360	EA-Convo#1437845-PriorityMakeReadyN	91	PRIORITY	
5100	80512393	*D&D*Conv#1437845-PriorityMakeReady	409	PRIORITY	
5101	80512407	*HAWK*BD - Conv. 1455691 - Make Rea	57	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE to 5" below top of pole. Extend service riser up 2" above raised Sec. & clean up drooping riser cables.
5102	80512466	*D&D*Conv. 1406696 - PRIORITY Make	69	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR pole set: 40/2 Remove: 40/3 Cut+kick due to riser; replace due to deterioration & loading; attach secondary 82" from pole top; extend 3" secondary riser with 4" PVC shield 18"; replace primary down guy with 14M to new FTR anchor set 1" TT LL=15', P=DDE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new FTR set anchor LL=15', P=DE
5103	80512862	AID-Conv#1437869-RegularMakeReadyNB	291	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR pole set: 40/2 Remove: 35/3 Replace due midspan clearance; attach secondary 82" from pole top; Transfer 37.5KVA XFMR; XFMR fused; install zap shield; install streetlight conduit
5104	80512921	*D&D*BD - Conv. 1406696 - Make Read	31	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5105	80512929	*HAWK*THIRD PARTY ATTACHMENTS 13010	146	PRIORITY	
5106	80512940	*HAWK*THIRD PARTY ATTACHMENTS 13010	113	PRIORITY	
5107	80513193	*HAWK*Convo #1318068 3rd Party Proj	2,042	PRIORITY	
5108	80513800	*D&D*- Conv. 1399576 - Make Ready N	97	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5109	80513968	Conv # 1344779 3rd party - Non-Bill	77	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E278 (adjust midspan Svcs. In span to pole E278).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13402.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G2494 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61630 & G5451 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing DE and bisector ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Inst. (1) 14M ins. stub guy at 56", run to pole F7088-S (attach at 10" on pole F7088-S). Attach Sec./Sec. tap at 109". Replace arrester. Transfer street light and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M non-ins. span guy opposite Sec. DE, run to pole 81 (attach 2" below DE neut. At pole 81).
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 15' lead DE anc. for span guy from pole 80. Inst. (2) 18M non-ins. anc. guys at 2" and 14" below DE Neut., attach to the 15' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. Span guy at 7" below XARM, run to pole 27373 (attach 12' above ground at pole 27373.).
				Make Ready - Correct pre-existing condition/violation - Loading	Set 9' lead DE sidewalk anc. Inst. (1) 18M ins. sidewalk guy at 15" below DE Tap, attach to the 9' lead sidwalk anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE ancs. Pull slack in DE Sec. to pole G5451 (adjust midspan Svcs.)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M non-ins. span guy at 109", run to pole 76 (attach opposite of Sec. DE at pole 76). Attach DE Sec. at 109". Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Replace Svc. Riser for new pole height. Inst. Zap shield. Transfer Xfrmr and cutout.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5110	80513978	*D&D*JS - Conv. 1398990 - Make Read	121	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5111	80513982	*HAWK* Convo #1318068 3rd Party Pro	58	PRIORITY	
5112	80514005	*HAWK*Conv# 1294338 Non-Billable-Pr	631	PRIORITY	
5113	80514035	Conv# 1294338 3PA Non-Billable-Non-	123	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
5114	80514057	Convo #1318068 3rd Party Project -	108	Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
5115	80514070	*D&D* - Conv. 1399576 - Make Ready	104	PRIORITY	
5116	80514431	*D&D* THIRD PARTY ATTACHMENTS 136653	92	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5117	80514490	THIRD PARTY ATTACHMENTS 1366538 Non	15	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5118	80514536	*HAWK*Conv# 1294338 Non-Billable-Pr	6,769	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 51"
5119	80514591	Convo# 1347232 3rd Party Project -	616	Pole replacement - Pole defective (pre-existing condition/violation)	FTR repace pole 50/1

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles C5362 & C4640.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 27828.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec 8". Pull slack out of Sec. to pole 27828.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3216.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut 6". Extend riser up to Neut.
5120	80514746	*D&D* SB - Conv. 1399576 - Make Rea	5,034	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63151.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
5121	80515944	Convo #1318068 3rd Party Project -	385	Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
5122	80516062	*HAWK*Conv# 1294338 Non-Billable-Pr	6,692	PRIORITY	
5123	80516986	*D&D*AL-Conv#1437828-PriorityMakeRe	238	PRIORITY	
5124	80517144	*D&D*JS - Conv. 1399551 - PRIORITY	75	PRIORITY	
5125	80517145	*D&D*AL-Conv#1437828-PriorityMakeRe	657	PRIORITY	
5126	80517225	*D&D*JT-Conv#1437792-PriorityMakeRe	1,271	PRIORITY	
5127	80517228	*D&D*JT-Conv#1437792-PriorityMakeRe	845	PRIORITY	
5128	80517231	*D&D*JT-Conv#1437792-PriorityMakeRe	185	PRIORITY	
5129	80517236	*D&D*JT-Conv#1437792-PriorityMakeRe	706	PRIORITY	
5130	80517238	*D&D*JT-Conv#1437792-PriorityMakeRe	272	PRIORITY	
5131	80517250	*D&D*AL-Conv#1437828-PriorityMakeRe	451	PRIORITY	
5132	80517655	*D&D*AL-Conv#1437828-PriorityMakeRe	363	PRIORITY	
5133	80517695	*HAWK*Conv #1294338 Non-Billable-Pr	5,550	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 56270
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary down guy with 18M to new ES-set 1" TT anchor, LL=12' P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install Secondary down guy with 14M to ES set 1" TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Span guy from P. 53952; Install new 18M stub guy to P.53953-S
				Other - Provide Comment	Replace 15KVA XFMR bank with 25KVA XFMR bank; XFMR Bank is fused, install zap shields
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5134	80517969	*D&D* ZG-Conov#1333818-MakeReadyNB-	3,243	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5135	80518239	*HAWK*TPA Netspeed LLC CONCO# 13816	54	PRIORITY	
5136	80518398	*D&D*Conv0# 1427430 3rd Party Proje	39	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5137	80518424	Conv0# 1427430 3rd Party Project -	385	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5138	80518778	*D&D*Conv#1305073-PriorityMakeReady	1,440	PRIORITY	
5139	80518808	*D&D*Conv#1437869-PriorityMakeReady	45	PRIORITY	
5140	80518829	*HAWK* TPA Netspeed LLC CONCO# 1381	169	PRIORITY	
5141	80518876	*HAWK*TPA Netspeed LLC CONCO# 13816	127	PRIORITY	
5142	80518897	TPA Netspeed LLC CONCO# 1381675 Par	62	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C5600 & 23941 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 813 & 811 (adjust midspan Svcs.). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice together Sec./Neut. And raise 12". Pull slack in Sec. to pole 20544 (adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 12960 & 5583 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE neut. tap 4". Pull slack in Sec. to pole 5600 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 37".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 13". Pull slack in DE Sec. to pole 5606 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer Sec./Neut. to existing Sec. clamp (double pole Sec./Neut. not yet transferred). Inst. Zap shields. Rmv. Span guy from old pole to pole 5599.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 12" below XARM, run to pole 23104 (attach 12' above the ground at pole 23104).
5143	80520109	*D&D*JS - Conv. 1399551 - Make Read	12,056	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing DE ancs.
5144	80521044	*D&D*-Conv#1437889-PriorityMakeRead	1,198	PRIORITY	
5145	80521059	*D&D*Conv#1437889-PriorityMakeReady	1,020	PRIORITY	
5146	80521091	*D&D*Conv0# 1353280 3rd Party Proje	349	PRIORITY	
5147	80521095	*D&D*Conv0# 1353280 3rd Party Proje	57	PRIORITY	
5148	80521100	*D&D*Conv0# 1353280 3rd Party Proje	29	PRIORITY	
5149	80521103	*D&D*Conv0# 1353280 3rd Party Proje	203	PRIORITY	
5150	80521104	*D&D*Conv0# 1353280 3rd Party Proje	29	PRIORITY	
5151	80521227	TPA Netspeed LLC CONCO# 1381675 Par	385	Still in the engineering phase	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 56270
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary down guy with 18M to new ES-set 1"TT anchor, LL=12' P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install Secondary down guy with 14M to ES set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Span guy from P. 53952; Install new 18M stub guy to P.53953-S
				Other - Provide Comment	Replace 15KVA XFMR bank with 25KVA XFMR bank; XFMR Bank is fused, install zap shields
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5152	80521228	*D&D* ZG-Convo#1333818-MakeReadyNB-	58	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 56270
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary down guy with 18M to new ES-set 1"TT anchor, LL=12' P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Install Secondary down guy with 14M to ES set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Span guy from P. 53952; Install new 18M stub guy to P.53953-S
				Other - Provide Comment	Replace 15KVA XFMR bank with 25KVA XFMR bank; XFMR Bank is fused, install zap shields
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5153	80521239	*D&D* ZG-Convo#1333818-MakeReadyNB-	4,714	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5154	80521351	TPA Netspeed LLC CONCO# 1381675 Par	39	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 50/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
5155	80521381	Convo# 1353280 3rd Party Project -	447	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 50/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
5156	80521382	Convo# 1353280 3rd Party Project -	104	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 50/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
5157	80521384	Convo# 1353280 3rd Party Project -	31	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
5158	80521397	TPA Netspeed LLC CONCO# 1381675 Par	8	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29578. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
5159	80521776	*D&D*3PA Convo 1381677 Priority Non	69	PRIORITY	
5160	80521789	*D&D*3PA Conversation 1381677 Prior	364	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5161	80521845	3PA Convo 1381677 Non-Priority Non-	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5162	80521855	3PA Conversation 1381677 Non-Priori	616	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5163	80521888	*D&D*3PA Non-Billable Convo#1333970	776	PRIORITY	
5164	80522031	*D&D*3PA NetSpeed LLC Alden Convers	1,107	PRIORITY	
5165	80522062	*D&D*3PA Convo 1404379 Priority Non	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5166	80522073	3PA Convo 1404379 Non-Priority Non-	8	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5167	80522091	KG Conv#1296072-RegularMakeReady- N	25	Prior to 5/11/2022	
5168	80522125	*D&D*3PA Priority Convo#1333970 New	172	PRIORITY	
5169	80522148	*D&D*3PA Priority Convo#1333970 New	323	PRIORITY	
5170	80522168	Conv# 1294338 Non-Billable-Non-prio	116	Prior to 5/11/2022	
5171	80522530	*D&D*3PA Convo 1404375 Priority Non	85	PRIORITY	
5172	80522542	*D&D*3PA Convo 1404375 Priority Non	59	PRIORITY	
5173	80522564	*D&D*3PA Convo 1404375 Priority Non	59	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
5174	80522571	3PA Convo 1404375 Non-Priority Non-	231	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
5175	80522589	3PA Convo 1404375 Non-Priority Non-	122	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5176	80522624	3PA Convo 1404379 Non-Priority Non-	54	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5177	80522670	*D&D*BD - Conv. 1419212 - Make Read	129	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise Neut. DE by 12" Extend primary riser up to 2" above Neut.
5178	80522831	*D&D*JS - Conv. 1427109 - Make Read	87	Make Ready - Correct pre-existing condition/violation - Clearance	Pull Slack in DE Sec. to Pole 1194
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5179	80522868	3PA Non-Priority Convo#1333970 New	154	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5180	80522885	3PA Non-Priority Convo#1333970 New	219	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Tree trimming needed on midspan to P.3761; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 8"; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace orangeburg riser with 3" secondary riser and form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25KVA OH XFMR due to poor condition; Replace orangeburg riser with 3" secondary riser and form up riser loops & secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Form up riser loops
				Other - Provide Comment	Replace orangeburg riser with 3" secondary riser
				Other - Provide Comment	Replace 2" riser due to orangeburg with 3" secondary riser
5181	80523341	*D&D* KG Conv#1427454-RegularMakeRe	14,457	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5182	80523565	*D&D*Convo# 1286350 3rd Party Proje	816	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5183	80523573	3PA Convo#1333970 New Britain CT	226	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5184	80523587	*D&D*Convo# 1286350 3rd Party Proje	229	PRIORITY	
5185	80523607	Convo# 1286350 3rd Party Project -	85	Prior to 5/11/2022	
5186	80523619	*D&D*Convo #1341288 3rd Party Proje	94	PRIORITY	
5187	80523620	Convo# 1286350 3rd Party Project -	462	Prior to 5/11/2022	
5188	80523621	*D&D*3PA Priority Convo#1436054 Bri	121	PRIORITY	
5189	80523634	*D&D*3PA Priority Convo#1436054 Bri	96	PRIORITY	
5190	80523654	*D&D*EA-Conv#1437800-PriorityMakeRe	747	PRIORITY	
5191	80523660	*D&D*Convo #1341288 3rd Party Proje	122	PRIORITY	
5192	80523681	*D&D* Convo #1341288 3rd Party Proj	266	PRIORITY	
5193	80523686	*D&D*Convo #1341288 3rd Party Proje	1,124	PRIORITY	
5194	80524860	*ASP* EA-Conv#1437800-PriorityMakeR	6,735	PRIORITY	
5195	80525095	*D&D*Convo# 1381673 3rd Party Proje	107	PRIORITY	
5196	80525102	*D&D*JS - Conv. 1451672 - Make Read	374	Pole replacement - Pole defective (pre-existing condition/violation)	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
5197	80525121	*D&D*Convo# 1381673 3rd Party Proje	40	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38'; Shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14" & install area light conduit; Install XFMR cutouts (2)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop & install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"; Extend 3" secondary riser with 4" PVC shield 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 18"; Raise secondary 23" and place on extension bracket; Shift one (1) service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 4" primary risers with 5" PVC shield 30" and splice in 10' of 25KV #1 AL 1/C UG primary; raise secondary 30", raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent crossarm; Replace dead-end crossarm and keep slacked; Replace 65K line fuses; Install 18M primary stub guy to new ES set stub pole P.2154-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing 18M primary down guy with (2) 18M primary & secondary down guys to new ES set 1"TT anchor, LL1=24', P1=21; Install new ES set 1"TT anchor LL2=20', P2=21 for new FTR (2) 16M down guys to be set
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to new ES set stub pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) 18M primary & secondary down guys to new ES set 1"TT anchor LL1=17', P1=24; FTR to replace (2) 16M down guys to new ES set 1"TT anchor LL2=14', P2=24
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace broken crossarm; shift one (1) service mid-span, leave one (1) service on pole
				Other - Provide Comment	Install streetlight conduit
5198	80525130	KG Conv#1437800-RegularMakeReady-Ne	613	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5199	80525151	Convo #1341288 3rd Party Project -	31	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
5200	80525152	Convo# 1381673 3rd Party Project -	403	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
5201	80525154	Convo# 1381673 3rd Party Project -	46	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5202	80525207	Convo #1341288 3rd Party Project -	8	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse; Replace down guy with 14M to existing anchor LL=11', P=20'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=12', P=38'; Replace Sec span guy with 14M to P.1072
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=11', P=19'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=8', P=18'; Replace Sec span guy to P.1069
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Replace C/O & 6K fuse; Replace 14M span guy backing secondary to P.5273
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Install 14M span guy backing secondary to P.1068
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rotted DBL XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace rusty primary down guy with 14M to existing anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 14M primary down guy to new FTR-set 1"TT anchor LL=18', P=DE; Replace rotted XARMs
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Replace 14M primary down guy to existing anchor LL=14', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=27'; Replace 14M span guy backing secondary to P.893
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.5271; Replace Pri down guy with 14M to new FTR set anchor (P=5', LL=9')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace due to loading & tagged; Attach secondary 136" from pole top; Replace 14M primary down guy to existing anchor LL=18', P=DE; Install 14M span span guy backing primary to P.5264
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift Tpx to already set 40/2 pole; Replace down guy with 14M to back 1/0 Tpx DE (P=DE, LL=8')
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & 10K fuse; Replace 14M primary down guy to existing anchor LL=19', P=22'
5203	80525531	Convo# 1347212 3rd Party Project -	231	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole tagged for replacement; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Replace C/O & 6K fuse; Install 14M Pri down guy to existing anchor
5204	80525534	Convo# 1347212 3rd Party Project -	54	Still in the engineering phase	
5205	80525540	Convo# 1347212 3rd Party Project -	31	Still in the engineering phase	
5206	80525769	*D&D* 3PA Convo 1337758 Priority Non	9,048	PRIORITY	
5207	80525917	*D&D* 3PA Convo 1337758 Priority Non	286	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38'; Shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14" & install area light conduit; Install XFMR cutouts (2)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop & install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"; Extend 3" secondary riser with 4" PVC shield 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 18"; Raise secondary 23" and place on extension bracket; Shift one (1) service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 4" primary risers with 5" PVC shield 30" and splice in 10' of 25KV #1 AL 1/C UG primary; raise secondary 30", raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent crossarm; Replace dead-end crossarm and keep slacked; Replace 65K line fuses; Install 18M primary stub guy to new ES set stub pole P.2154-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing 18M primary down guy with (2) 18M primary & secondary down guys to new ES set 1"TT anchor, LL1=24', P1=21; Install new ES set 1"TT anchor LL2=20', P2=21 for new FTR (2) 16M down guys to be set
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to new ES set stub pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) 18M primary & secondary down guys to new ES set 1"TT anchor LL1=17', P1=24; FTR to replace (2) 16M down guys to new ES set 1"TT anchor LL2=14', P2=24
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace broken crossarm; shift one (1) service mid-span, leave one (1) service on pole
				Other - Provide Comment	Install streetlight conduit
5208	80526453	KG Conv#1437800-RegularMakeReady-Ne	525	Other - Provide Comment	Install streetlight conduit

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"; Shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14" & install area light conduit; Install XFMR cutouts (2)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop & install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"; Extend 3" secondary riser with 4" PVC shield 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 18"; Raise secondary 23" and place on extension bracket; Shift one (1) service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 4" primary risers with 5" PVC shield 30" and splice in 10' of 25KV #1 AL 1/C UG primary; raise secondary 30", raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tangent crossarm; Replace dead-end crossarm and keep slacked; Replace 65K line fuses; Install 18M primary stub guy to new ES set stub pole P.2154-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing 18M primary down guy with (2) 18M primary & secondary down guys to new ES set 1"TT anchor, LL1=24', P1=21; Install new ES set 1"TT anchor LL2=20', P2=21 for new FTR (2) 16M down guys to be set
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to new ES set stub pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) 18M primary & secondary down guys to new ES set 1"TT anchor LL1=17', P1=24; FTR to replace (2) 16M down guys to new ES set 1"TT anchor LL2=14', P2=24
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace broken crossarm; shift one (1) service mid-span, leave one (1) service on pole
				Other - Provide Comment	Install streetlight conduit
5209	80526627	KG Conv#1437800-RegularMakeReady-Ne	245	Other - Provide Comment	Install streetlight conduit
5210	80526786	*D&D*3PA Convo 1394489 Priority Non	57	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5211	80526803	3PA Convo 1394489 Non-Priority Non-	231	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5212	80526834	3PA Convo 1337758 Non-Priority Non-	116	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5213	80527317	3PA Convo 1337758 Non-Priority Non-	623	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5214	80527343	Convo# 1404385 3rd Party Project -	46	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove slacked stub guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.17398
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2638
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2640
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.21245
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.25478
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2633
				Pole replacement - Pole defective (pre-existing condition/violation)	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=4', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=12', P=7'
5215	80527363	Convo# 1404385 3rd Party Project -	20	Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M backing secondary to P.26018; Resag sec to P.3994
5216	80527383	*D&D*3PA Priority Convo#1307126 Ver	67	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Secondary Riser 35" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to clearance, 5' rule; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL=8' P-6'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Pole splitting; Attach secondary 109" from pole top; Replace primary down guy with 18M to existing 1"TT anchor LL=8', P=DE; Replace 65K Fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Replace due to brace; Attach secondary 109" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 40/2 Cut + Kick due to secondary riser; Replace due to clearance; Attach secondary 109" from pole top; Transfer 25KVA XFMR, XFMR is fused, Install zap shield;
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Service exists mid-span in field
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 45/2 Replace due to clearance; Attach secondary 163" from pole top; Transfer Recloser bank
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to crowning; Cut & kick due to primary riser; Attach secondary 82" from pole top
5217	80527593	KG Conv#1362001-RegularMakeReady-MC	116	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5218	80527602	*D&D*3PA Priority Convo#1307126 Ver	318	PRIORITY	
5219	80527608	Conv #1304757 3rd party- Non-Billab	8	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 260.
5220	80527647	Conv #1304757 3rd party- Non-Billab	85	Prior to 5/11/2022	
5221	80527650	*D&D*Convo# 1436037 3rd Party Proje	1,124	PRIORITY	
5222	80527652	*D&D*Convo# 1436037 3rd Party Proje	35	PRIORITY	
5223	80527655	*D&D*Convo# 1436037 3rd Party Proje	146	PRIORITY	
5224	80527701	*D&D*JS - Conv. 1402265 - PRIORITY	172	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secnodary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5225	80527703	Convo# 1436037 3rd Party Project -	462	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secnodary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5226	80527709	Convo# 1436037 3rd Party Project -	462	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secnodary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5227	80527712	Convo# 1436037 3rd Party Project -	23	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 14M to existing anchor LL=11', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 12" with 4" PVC shield; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend secondary riser 8" with PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy & install 18M secondary down guy to existing anchor LL=3', P=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Extend 2" secondary riser 18" with 3" PVC shield; Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 4" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.15679; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.32040; Replace down guy with 18M to existing anchor LL=8', P=8'; XFMR is not fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8765
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 8" with 4" PVC shield; Form up secondary wires; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Cover exposed riser at base of pole; Replace down guy with 14M to existing anchor LL=15', P=62'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 8" with 4" PVC shield; Resag secondary to P.8549
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace slacked down guy with 18M to existing anchor LL=5', P=10'
5228	80528214	3PA Convo#1307126 Vernon CT	17	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
5229	80528230	*D&D* BD - Conv. 1427374 - Make Rea	73	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack in Sec. to pole 27846 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D426 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 18515 & 22926 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11541 & 11699 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11540.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18512.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. tap 4" (adjust Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6637 & 11699 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 11699 (replace Neut. hardware and adjust Svc.). Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11545 & 11547 (adjust midspan Svc.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11549 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Sec. level. Pull slack in DE Sec. to pole 19444 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height & opposite DE Sec., replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 19103. Clean up drooping riser/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M non-ins. anc. guys at existing guy height & opposite DE Sec., replacing existing guy, attach to the existing DE anc. Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing broken guy, attach to existing DE anc.
5230	80528242	*D&D* JS - Conv. 1402265 - Make Rea	12,235	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy opposite DE Sec., attach to existing DE anc. Pull slack in DE Sec. to pole 19437 (adjust midspan Svc.).
5231	80528265	*D&D*Conv #1304757 3rd party - Non-	37	PRIORITY	
5232	80528270	*D&D*Conv #1304757 3rd party - Non-	7,254	PRIORITY	
5233	80528273	*D&D*Conv #1304757 3rd party - Non-	1,912	PRIORITY	
5234	80528274	*D&D*Conv #1304757 3rd party - Non-	563	PRIORITY	
5235	80528283	*HAWK*cBD - Conv. 1427146 - Make Re	75	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
5236	80528414	3PA Convo#1307126 Vernon CT	54	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5237	80528492	TPA Netspeed LLC CONCO# 1347218 Par	154	Other - Provide Comment	transfer to existing double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc. Pull slack out of DE Sec. to poles 721 & 913 (replace Sec. hardware for span to pole 913). Clean up drooping Sec./Xfrmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. (3) zap shields.
5238	80528503	*D&D*BD - Conv. 1427082 - Make Read	375	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27846 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D426 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 18515 & 22926 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11541 & 11699 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 11540.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18512.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. tap 4" (adjust Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6637 & 11699 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 11699 (replace Neut. hardware and adjust Svc.). Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11545 & 11547 (adjust midspan Svc.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11549 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Sec. level. Pull slack in DE Sec. to pole 19444 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height & opposite DE Sec., replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 19103. Clean up drooping riser/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M non-ins. anc. guys at existing guy height & opposite DE Sec., replacing existing guy, attach to the existing DE anc. Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing broken guy, attach to existing DE anc.
5239	80528510	*D&D* JS - Conv. 1402265 - Make Rea	2,766	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy opposite DE Sec., attach to existing DE anc. Pull slack in DE Sec. to pole 19437 (adjust midspan Svc.).
5240	80528532	BD - Conv. 1427976- Make Ready Non-	13	Still in the engineering phase	
5241	80528927	*D&D* JS - Conv. 1402253 - PRIORITY	93	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 62663 & 62665 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Svc. Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. & DE Sec. to poles 955 & 945 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 13". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Svcs. 14". Pull slack in Sec. to poles 25397 & D687 (adjust midspan Svcs.). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 13727.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole F7354 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole G-4023 (adjust midspan Svc.).
5242	80528930	*D&D*Conv. 1402253 - Make Ready Non	1,361	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to poles G-4020 & G-4022 (adjust midspan Svcs.). Inst. Zap shields and cutouts.
5243	80529260	*D&D*3PA NetSpeed LLC Alden Convers	7,179	PRIORITY	
5244	80529261	3PA NetSpeed LLC Alden Conversation	1,584	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5245	80529370	3PA NetSpeed LLC Alden Conversation	693	Make Ready - Correct pre-existing condition/violation - Clearance	pole 9710 extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5246	80529371	3PA NetSpeed LLC Alden Conversation	231	Make Ready - Correct pre-existing condition/violation - Clearance	pole 9710 extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5247	80529493	TPA Netspeed LLC CONCO# 1347218 Par	231	Other - Provide Comment	transfer to existing double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire with tpx
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5248	80529785	*D&D*Conv# 1366410 3rd Party Proje	2,502	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5249	80529868	Conv# 1341288 3rd Party Project -	8	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5250	80529877	*D&D*Conv# 1353280 3rd Party Proje	172	PRIORITY	
5251	80530046	*HAWK*KL - Conv. 1437683 - Make Rea	960	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1628. Extend Svc. riser up to Sec. level. Clean up drooping Xfrmr/Svc. riser cables. Inst. cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5252	80530105	TPA Netspeed LLC CONCO# 1347218 Par	39	Other - Provide Comment	transfer to existing double pole 40/2
5253	80530115	KG Conv#1437886-RegularMakeReady-Ne	25	Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.1828; Tree trim needed mid-span
5254	80530159	3PA Priority Conv#1404371 Seymour	117	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops, splice in 10' 1/0 AL TPX and shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40' Replace due to heavy crowning; Attach secondary 82" from pole top; Shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR-set 1"TT anchor LL= 15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.G4267
				Make Ready - Correct pre-existing condition/violation - Loading	Remove damaged down guy from pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.3766
5255	80530160	KG Conv#1424565-RegularMakeReady-Ne	368	Other - Provide Comment	Replace secondary extension bracket; Shift one (1) service mid-span
5256	80530170	*D&D*3PA Priority Convo#1404371 Sey	91	PRIORITY	
5257	80530181	*D&D* 3PA Priority Convo#1404371 Se	7,115	PRIORITY	
5258	80530198	*D&D*Convo# 1304769 3rd Party Proje	308	PRIORITY	
5259	80530204	*D&D*Convo# 1304769 3rd Party Proje	308	PRIORITY	
5260	80530213	*D&D*Convo# 1304769 3rd Party Proje	3,024	PRIORITY	
5261	80530543	*D&D*Convo# 1404421 3rd Party Proje	29	PRIORITY	
5262	80530560	*D&D* KL - Conv. 1455599 - Make Rea	13	Make Ready - Correct pre-existing condition/violation - Clearance	Extend pri. riser up to Neut. position. (replace arrester/termination bracket and splice in extra wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5263	80530778	TPA Netspeed LLC CONCO# 1347218 Par	50	Other - Provide Comment	transfer to existing double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5264	80530818	3PA Convo#1404371 Seymour CT	847	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops, splice in 10' 1/0 AL TPX and shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary & service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40' Replace due to heavy crowning; Attach secondary 82" from pole top; Shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR-set 1"TT anchor LL= 15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.G4267
				Make Ready - Correct pre-existing condition/violation - Loading	Remove damaged down guy from pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.3766
5265	80530855	KG Conv#1424565-RegularMakeReady-Ne	245	Other - Provide Comment	Replace secondary extension bracket; Shift one (1) service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5266	80530878	3PA Convo#1404371 Seymour CT	385	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5267	80530893	3PA Convo#1404371 Seymour CT	39	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
					Replace primary down guy with 14M to existing anchor LL=12', P=59'
					Resag field side primary to P.30410
					Replace secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=13', P=27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires & raise onto existing secondary clamp pole bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove vines from primary, XFMR, and secondary due to contact with conductors
				Other - Provide Comment	Form up riser loops; Resag secondary to P.29527; Replace primary down guy with 14M to existing anchor LL=5', P=34'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P=DE; Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 10"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Replace primary down guy with 14M to new ES-set 1"TT anchor LL=15', P=30'
5268	80530926	Convo# 1304769 3rd Party Project -	43	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) existing anchors LL=10', P=DE, LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5269	80531066	TPA Netspeed LLC CONCO# 1347218 Par	154	Other - Provide Comment	transfer to existing double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary span guy to P.25387; Raise sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4122
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to existing anchor LL=8', P=DE
				Other - Provide Comment	Tree trimming required due to heavy vegetation & branches through ES gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.15783
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 24"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=22'
5270	80531249	Convo# 1290085 3rd Party Project -	20	Make Ready - Correct pre-existing condition/violation - Clearance	Shft DE sec to mid span due to contact with SL
5271	80531353	Convo# 1304769 3rd Party Project -	46	Prior to 5/11/2022	
5272	80531375	*D&D*KL - Conv. 1458439 - Make Read	13	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2527.
5273	80531702	*D&D* 3PA Convo 1394487 Priority No	81	PRIORITY	
5274	80531715	*D&D*3PA Priority Convo#1404383 Sey	104	PRIORITY	
5275	80531723	*D&D*3PA Priority Convo#1404383 Sey	96	PRIORITY	
5276	80531728	*D&D*3PA Priority Convo#1404383 Sey	225	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace 45/1
5277	80531735	3PA Convo 1394487 Non-Priority Non-	31	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
5278	80531743	*D&D* SB - Conv. 1402276 - PRIORITY	358	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5550.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F6918 (to south), replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Raise Fiume St Neut, to opposite raised Sec DE. Raise Vittorio St Neut. to 2" below raised Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cable at pole. Inst. Cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 23878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 11418 & 23749.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cable at pole. Inst. Cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G3767 & 21434 (adjust midspan service to pole 21434).
5279	80531744	*D&D*SB - Conv. 1402276 - Make Read	6,229	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 13395 (replace hardware). Remove span guy to pole 21434.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Neut. to pole 1568 (replace Neut. hardware). Clean up drooping Xfrmr/Svc. Riser cables. Inst. zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. Riser cables. Inst. zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc.
5280	80531756	*D&D* Conv. 1455642 - Make Ready No	5,111	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing DE ancs. Replace broken pole top (double dead-end primary). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5281	80532126	3PA Convo#1404383 Seymour CT	924	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5282	80532170	3PA Convo#1404383 Seymour CT	539	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Install zap shield & cutout.
5283	80532174	*D&D*KL - Conv. 1459304 - Make Read	100	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 6". Pull slack in Neut. to poles 2491. Inst. 18M span guy to pole 2489.
5284	80532357	***SB - Conv. 1404440 - PRIORITY Ma	282	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15". Extend Pri. riser up to raised Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3231.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Secs. to pole 3226. Extend recloser control cable riser service riser up to Sec. position. Clean up drooping Sec./recloser control cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Secs. to poles 3226 & 3228. Extend service riser up to Sec. position. Clean up drooping riser/xfrmr cables. Inst. Zap shields.
5285	80532358	*D&D* SB - Conv. 1404440 - Make Rea	4,134	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1220.
5286	80532465	*D&D*WL conv#1465963-PriorityMakeRe	46	PRIORITY	
					Shift ES facilities to FTR set 40/2 Remove: 35/4 Cut + Kick due to Secondary Riser; Replace due to clearance; Attach Neutral/Secondary 82" from pole top; Extend 3" riser to Secondary level with 4" PVC Shield; Transfer 50KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. 2023
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/2 Remove: 40/3 Cut + Kick due to Secondary riser; Replace due to clearance issues; Attach Neutral/Secondary 109" from pole top; Replace 30K Fuse; Extend 2" riser to
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary level with 3" PVC Shield; Replace Primary Down Guy with 14M to new FTR set anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Raise XFMR 12", Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops; XFMR is fused, install Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M Primary Down Guy to new FTR set anchor, LL-15' P-2'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Neutral to P. 2004; Install new 14M Primary Down Guy to new FTR set anchor, LL-15' P-3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M primary down guy to existing FTR anchor, LL-15' P-15'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Stub guy to P. 2010-S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/3 Replace due to clearance issues; Attach Neutral/Secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to clearance issues; Attach Neutral/Secondary 82" from pole top; Transfer 15KVA XFMR, XFMR is fused, install Zap Shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to defective pole; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/2 Replace due to defective pole; Attach Neutral 82" from pole top
5287	80532471	KG Conv#1427413-RegularMakeReady-MC	1,789	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/3 Remove: 40/3 Replace due to condition; Attach Secondary/Neutral 82" from pole top
5288	80532517	*D&D*MA-Conv#1437821-PriorityMakeRe	136	PRIORITY	
					Pull slack in Sec. DE to pole 664-S.
					Extend service riser up to Neut. position. Clean up drooping riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 681.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 679 & 677.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) Sec. DEs to pole 9360. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 50/1 (JO) Pole / Rmv 50/2 Pole. Assist phone with cut and kick. Maintain poletop configuration, attach bottom Pri. DE x-arm at 68". Attach Sec. at 134"/136". Inst. (1) 18M ins. stub guy at 15", run to
				Make Ready - Correct pre-existing condition/violation - Clearance	pole 6240 (attach at existing location at pole 6240). Inst. (1) 18M ins. anc. guy at 76", attach to longest lead DE (16') south anc (FTR Set). Inst. (1) 18M ins. anc. guy at 88", attach to bisector anc.. Transfer service
				Make Ready - Correct pre-existing condition/violation - Loading	riser to new pole. Transfer area light.
5289	80532529	SB - Conv. 1427397 - Make Ready Non	2,007	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR Set 45/1 (JO) Pole / Rmv 45/2 Pole. Attach Sec. at 109". Remove Pri DDE, splice in length. Transfer cutout & xfrmr (zap shield already installed).
					Pull slack in Sec. DE to pole 664-S.
					Extend service riser up to Neut. position. Clean up drooping riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 681.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 679 & 677.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) Sec. DEs to pole 9360. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 50/1 (JO) Pole / Rmv 50/2 Pole. Assist phone with cut and kick. Maintain poletop configuration, attach bottom Pri. DE x-arm at 68". Attach Sec. at 134"/136". Inst. (1) 18M ins. stub guy at 15", run to
				Make Ready - Correct pre-existing condition/violation - Clearance	pole 6240 (attach at existing location at pole 6240). Inst. (1) 18M ins. anc. guy at 76", attach to longest lead DE (16') south anc (FTR Set). Inst. (1) 18M ins. anc. guy at 88", attach to bisector anc.. Transfer service
				Make Ready - Correct pre-existing condition/violation - Loading	riser to new pole. Transfer area light.
5290	80532530	SB - Conv. 1427397 - Make Ready Non	44	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR Set 45/1 (JO) Pole / Rmv 45/2 Pole. Attach Sec. at 109". Remove Pri DDE, splice in length. Transfer cutout & xfrmr (zap shield already installed).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing the bisector anc. Pull slack out of Neut. to pole 3785.
5291	80532558	*D&D*BD - Conv. 1455667 - Make Read	324	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5292	80534492	Convo# 1304769 3rd Party Project -	319	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 2156 (replace Sec. hardware).
5293	80535600	D&D BD - Conv. 1424548 - Make Ready	261	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D912 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 725 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in new span of 1/0 TPX to existing Sec. and raise 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. Span guy to pole 27701. Inst. 175' span of DE 1/0 TPX at existing Sec. height, run to pole 27701. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C9589 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 715 & 713 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5728 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Cap. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16910 & 5707 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10" bisector PISA at a lead of 9' Inst. (1) 14M ins. anc. guy 16" below X-ARM, attach to the 9' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12" below X-ARM, run to pole 714 (attach 15' above ground at pole 714).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 21370.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M ins. span guy 16" below X-ARM, run to pole 9367 (attach 12' above ground at pole 9367).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5294	80535810	*D&D*JS - Conv. 1398995 - Make Read	4,234	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14" DE PISA at a lead of 28'. Inst. (2) 18M ins. anc. guys 6" above DE X-ARM and 24" below DE X-ARM, attach to the 28' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 485 and DE Sec. to pole 1512 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in DE Sec. to pole 1198. Inst. (1) Cutout.
5295	80536363	*D&D*Conv. 1455624 - Make Ready Non	186	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5296	80536548	*D&D* JS - Conv. 1451682 - PRIORITY	606	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole B9374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles B9369 & B9370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole B9371.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole B9373.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10" bisector PISA at a lead of 8'. Inst. (1) 14M ins. anc. guy 14" below X-ARM bolt, attach to 8'L bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10" bisector PISA at a lead of 6'. Inst. (1) 14M ins. anc. guy at existing guy height, replacing broken guy, attach to 8'L bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing bisector & DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guys, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5297	80536656	*D&D*JS - Conv. 1451682 - Make Read	11,133	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole B9374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles B9369 & B9370.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole B9371.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole B9373.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10" bisector PISA at a lead of 8'. Inst. (1) 14M ins. anc. guy 14" below X-ARM bolt, attach to 8'L bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10" bisector PISA at a lead of 6'. Inst. (1) 14M ins. anc. guy at existing guy height, replacing broken guy, attach to 8'L bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing bisector & DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guys, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5298	80536992	*D&D* JS - Conv. 1451682 - Make Rea	507	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5299	80546499	*D&D* JS - Conv. 1425282 - Make Rea	57	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 473. Clean up drooping Svc. Riser cables. Inst. Zap shields.
5300	80551424	*D&D* ZG-Conv#1437881--PriorityMak	1,198	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 485 and DE Sec. to pole 1512 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in DE Sec. to pole 1198. Inst. (1) Cutout.
5301	80551797	*D&D*Conv. 1455624 - Make Ready Non	5,381	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5302	80551963	*HAWKEYE* KL - Conv. 1459334 - Make	73	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 44436.
5303	80552354	Conv #1294332 3rd party- Non-Billab	284	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Raise DE Sec. & Neut. 21". Pull slack in DE Sec. to pole 3012. Raise streetlight 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Raise DE Sec. and Sec. tap 10". Extend Pri. riser up to raised Sec. level (replace arrester/termination bracket and
5304	80553054	*D&D* BD - Conv. 1419216 - Make Rea	1,970	Make Ready - Correct pre-existing condition/violation - Clearance	splice in extra wire). Move cutout to 24" from pole top.
5305	80556769	*D&D*KA - Conv. 1438150 - Make Read	136	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 6" along James P Casey Rd & bring up Sec./Neut. taps to raised bracket. Pull slack in Sec. to poles 4759 & 13097.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
5306	80557195	MK-CONV#1307699-MakeReadyNB-NetSpee	1,103	Other - Provide Comment	Replace broken crossarm
5307	80557338	*HAWK* Conv# 1291606 3rd Party Pro	185	PRIORITY	
5308	80557339	*D&D*3PA Priority Conv# 1436064 Pl	117	PRIORITY	
5309	80557341	*HAWK*Conv# 1291606 3rd Party Proj	69	PRIORITY	
5310	80557586	*D&D*3PA Priority Conv#1436064 Ply	1,871	PRIORITY	
5311	80557818	D&D WL-Conv#1437863-PriorityMakeRea	339	PRIORITY	
5312	80557975	Conv# 1291606 3rd Party Project -	108	Prior to 5/11/2022	
5313	80557985	Conv# 1291606 3rd Party Project -	15	Prior to 5/11/2022	
5314	80558485	*D&D* BD - Conv. 1451701 - PRIORITY	503	PRIORITY	
5315	80562540	*D&D*Conv# 1404369 3rd Party Proje	65	PRIORITY	
5316	80562644	*D&D*Conv# 1404369 3rd Party Proje	2,546	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secnodary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
5317	80562902	Conv# 1404369 3rd Party Project -	336	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5318	80563150	*D&D*SB - Conv. 1399574 - PRIORITY	392	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6"& pull slack in Sec. span to pole 13736 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. spans to poles 21287 & 25308 (adjust midspan service to pole 21287).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Neut.. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6" & pull slack in Neut. span to pole 25309, remove Sec. rack.. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX, creating open point, replacing 3-#4 OWS to pole D575. Raise bottom Neut. DE 11" (to pole 25313). Raise top Neut. DE 11" (to pole F6339. Bring new & existing TPX up to other ends of raised
				Make Ready - Correct pre-existing condition/violation - Clearance	DE Neut. Locations & pull slack in Sec. to pole 25311.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Extend standoff service riser up to raised Neut. location. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Complete new 1/0 TPX install, replacing 3-#4 OWS from pole D575, create open point. Raise Birch St Sec./Neut .12", bring new TPX & existing Neut. tap up to raise bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. DEs to poles G8404 & F329. Extend field side service riser up to raised Sec. location. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles F162 & F626 (adjust midspan service to pole F162). Clean up drooping Sec. cables. Raise streetlight 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./service DEs 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace defective x-arm. Pull slack in OWS to poles E455 & 25317. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./services 12"& pull slack in Sec. to pole G3434 Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F6337 (replace hardware). Clean up drooping Sec. cable. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cable.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 25318 & D885 (to South). Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 21".
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE spans to poles 25315 & F162 (adjust midspan service to pole F162).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 4" & pull slack in Sec. span to pole 25314 (to North), remove Sec. rack.
5319	80563151	*D&D*SB - Conv. 1399574 - Make Read	18,136	Pole replacement - Pole Clearance (pre-existing condition/violation)	Continue install of 1/0 TPX, replacing 3-#4 OWS to pole D576. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secnodary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
5320	80563155	Convo# 1404369 3rd Party Project -	793	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5321	80563505	3PA Convo#1436064 Plymouth CT (1/4)	231	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5322	80563529	CONVO# 1355736 3RD PARTY PROJECT -	428	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5323	80563539	*D&D*KL - Conv. 1463101 - Make Read	160	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 136. Extend Svc. riser 12". Clean up drooping hot leg cables in midspan. Ground Area Light.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5324	80563679	3PA Convo#1436064 Plymouth CT (2/4)	308	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5325	80563804	3PA Convo#1436064 Plymouth CT (3/4)	385	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Extend stand-off Sec. riser up to Sec. level. Pull slack out of Sec. to poles F4592 & F2269. Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 5". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16". Extend Svc. riser up to raised Sec. level (splice in extra cable length and re-connect).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole C9661 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. Tap 77.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F2268. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DESec. to pole G6726 (replace Sec. hardware). Clean up drooping Sec./Xfrmr cables. Inst. cutout and Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Svc. 9'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 432 (replace Sec. hardware). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Pull slack out of Sec. to pole 59731. Clean up drooping Sec./Xfrmr cables. Inst. Cutouts and Zap shields.
5326	80563835	*D&D*BD - Conv. 1451701 - Make Read	10,814	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to poles 17760 & 17764. Clean up drooping Sec./Xfrmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5327	80563949	3PA Convo#1436064 Plymouth CT (4/4)	462	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5328	80564050	*D&D WL-Conv#1437863-PriorityMakeRe	1,156	PRIORITY	
5329	80569186	*HAWK*Conv#1463124-PriorityMakeRead	180	PRIORITY	
5330	80569282	*D&D*KG Conv#1427425-PriorityMakeRe	25	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. F3049
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR is fused, zap shield exists; Install Primary Sidewalk Guy to new ES set 1" TT anchor, LL-10' P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; Extend 3" Secondary Riser 28" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 37"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and XFMR loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; XFMR is fused, install Zap Shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 48"; Replace Primary Down Guy with 18M to existing anchor, LL-15' P-4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34"; XFMR is fused, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
5331	80569481	KG Conv#1424560-RegularMakeReadyNon	5,702	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 43"; XFMR is fused, install zap shield
5332	80569609	*D&D*RG-Conv#1437836-PriorityMakeR	636	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. F3049
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR is fused, zap shield exists; Install Primary Sidewalk Guy to new ES set 1"TT anchor, LL-10' P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; Extend 3" Secondary Riser 28" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 37"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and XFMR loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; XFMR is fused, install Zap Shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 48"; Replace Primary Down Guy with 18M to existing anchor, LL-15' P-4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34"; XFMR is fused, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
5333	80573707	KG Conv#1424560-RegularMakeReadyNon	6,038	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 43"; XFMR is fused, install zap shield
5334	80574132	D&D WL-Conv1437863-PriorityMakeRead	1,810	PRIORITY	
5335	80574469	*HAWK*AJD-Conv#1433283-PriorityMake	44	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. F3049
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR is fused, zap shield exists; Install Primary Sidewalk Guy to new ES set 1"TT anchor, LL-10' P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; Extend 3" Secondary Riser 28" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 37"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and XFMR loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; XFMR is fused, install Zap Shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 48"; Replace Primary Down Guy with 18M to existing anchor, LL-15' P-4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34"; XFMR is fused, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
5336	80574598	KG Conv#1424560-RegularMakeReadyNon	2,270	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 43"; XFMR is fused, install zap shield
5337	80574717	*D&D*Conv#1337719 3rd Party Proje	196	PRIORITY	
5338	80574824	*D&D*Conv#1337719 3rd Party Proje	336	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 1035 (replace Neut. hardware). Clean up drooping Xfrmr/Svc. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1026 and 1024.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy 10" below DE Sec., run to pole 1557 (attach 12' above ground at pole 1557). Clean up drooping Sec. cables.
5339	80574943	*D&D*BD - Conv. 1455652 - Make Read	394	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 1027 (attach 12' above ground at pole 1027).
5340	80574950	*D&D*Conv#1337719 3rd Party Proje	294	PRIORITY	
5341	80575341	D&D WL-Conv1437863-PriorityMakeRead	523	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
5342	80575824	Conv#1337719 3rd Party Project -	108	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 42"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Pull slack in DE Sec. to pole 1621.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. OWS bracket. Attach new span of Sec. where bottom of old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Rmv. Span of OWS to pole 1614. Inst. 180' span of 1/0 TXP to pole 1614, attach where bottom of old OWS bracket was. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 971.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 2" below DE Sec., run to pole 3233 (attach at 15' from ground at pole 3233).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 2" below DE Sec., run to pole 1617 (attach at 12' from ground at pole 1617).
5343	80585772	*D&D*Conv. 1459290 - Make Ready Non	3,413	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 10" DE PISA at a lead of 5'. Inst. 18M non-ins. anc. guy 2" below DE Sec., attach to 5' lead DE anc.
5344	80589860	*D&D* WL Conv#1437863-PriorityMakeR	727	PRIORITY	
5345	80590157	*HAWK*CT Third Party Attachment Con	56	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
5346	80590359	Conv#1337719 3rd Party Project -	42	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 42"
5347	80590389	*HAWK*CT Third Party Attachment Con	79	PRIORITY	
5348	80590514	D&D WL-Conv1437863-PriorityMakeRead	91	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
5349	80590522	Conv#1337719 3rd Party Project -	77	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 42"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
5350	80590685	CT Third Party Attachment Conversat	59	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. F3049
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR is fused, zap shield exists; Install Primary Sidewalk Guy to new ES set 1" TT anchor, LL-10' P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; Extend 3" Secondary Riser 28" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 37"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and XFMR loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; XFMR is fused, install Zap Shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 48"; Replace Primary Down Guy with 18M to existing anchor, LL-15' P-4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34"; XFMR is fused, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
5351	80590824	KG Conv#1424560-RegularMakeReadyNon	1,673	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 43"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
5352	80591390	CT Third Party Attachment Conversat	169	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
5353	80591875	*D&D* BD - Conv. 1451675 - PRIORITY	35	PRIORITY	
5354	80594790	D&D KL - Conv. 1455587 - Priority M	110	PRIORITY	
5355	80594798	*D&D*RG-Conv#1437803-PriorityMakeR	523	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL – 11', P – DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
5356	80595194	MK-CONV#1307699-MakeReadyNB NetSpee	84	Other - Provide Comment	Replace broken crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL – 11', P – DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
5357	80595326	MK-CONV#1307699-MakeReadyNB NetSpee	709	Other - Provide Comment	Replace broken crossarm
5358	80595489	*D&D*RG-Conv#1437803-PriorityMakeR	1,182	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
5359	80595491	MK-CONV#1370699-MakeReadyNB NetSpee	392	Other - Provide Comment	Replace broken crossarm
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Clean up drooping Xfrmr/Svc. riser cables. Inst. cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut level. Clean up drooping Xfrmr/ Svc. riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Clean up drooping Xfmr cables. Inst. cutout and zap shield.
5360	80595498	*D&D* BD - Conv. 1451675 - Make Read	2,831	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F61.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
5361	80595750	*D&D* Conv. 1455587 - Make Ready No	70	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5362	80595804	*ASP* WL-Conv#1463148-PriorityMakeR	804	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17'; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops and XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops, form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; remove dead fuse hanging from streetlight bracket
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.F2576
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit; form up xfmr leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"; replace 14M span guy to P.B7896
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up streetlight loop and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.13484
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	form up streetlight loop and streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M span guy to P.6574 and 14M span guy to P.9912
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M down guy to ES-set 1" TT anchor, LL = 11', P = DE
				Other - Provide Comment	Raise streetlight 6" and install streetlight conduit
5363	80596442	MK-CONV#1370699-MakeReadyNB NetSpee	26	Other - Provide Comment	Replace broken crossarm
5364	80597292	*D&D*JS - Conv. 1461779 - Make Read	71	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 943. Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL=6' , P=DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL=12', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
5365	80600275	KG Conv#1310329-RegularMakeReady-Ne	(147)	Other - Provide Comment	Install streetlight conduit

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL=6' , P=DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL=12', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
5366	80600397	KG Conv#1310329-RegularMakeReady-Ne	(704)	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL=6' , P=DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL=12', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
5367	80600662	KG Conv#1310329-RegularMakeReady-Ne	490	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9363
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: G2321 (5231 in field) Resag secondary to P.G536
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6634
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6631
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 54"; shift two (2) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 35"; replace 14M secondary span guy to P.6261-S1
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6809
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5972; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8015 & P.10155
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.6757
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10", shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop; Raise streetlight 12" and install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9250
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8655; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.10361
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30; shift four (4) services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.8751; Install streetlight conduit; leave services on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary span guy to P.4708
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new ES set 1"TT anchor LL=6' , P=DE, attach 70" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR set 1"TT LL=12', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.4263; Install 18M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Pole #: G523-S (6523S in field) Install floodlight conduit
5368	80600715	KG Conv#1310329-RegularMakeReady-Ne	(51)	Other - Provide Comment	Install streetlight conduit
5369	80600946	*D&D*3PA Convo 1436069 Priority Non	143	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form Up Secondary Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Secondary to Midspan P.2534
				Make Ready - Correct pre-existing condition/violation - Clearance	Form Up Secondary Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form Up Secondary Loops
5370	80600953	ZG-Conv#1437795-MakeReadyNB-NetSpe	1,087	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary guy to new FTR-set 1"TT anchor LL=30', P=31'
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5371	80601082	3PA Convo 1436069 Non-Priority Non-	256	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5372	80601086	*D&D* Convo# 1404367 3rd Party Proj	206	PRIORITY	
5373	80601090	*D&D*WL-Conv#1427413-PriorityMakeRe	1,769	PRIORITY	
5374	80601215	*D&D* Convo# 1404367 3rd Party Proj	29	PRIORITY	
5375	80601716	D*D KL - Conv. 1455591 - Priority M	97	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5376	80601851	3PA Convo 1436069 Non-Priority Non-	8	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser to Sec. level. Clean up drooping Xfrmr./Svc. riser cables. Install cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr. cables. Install zap shield & cutout.
5377	80602140	*D&D*Conv. 1455591 - Make Ready Non	2,059	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2 Remove: 35/4 Cut + Kick due to comm risers; Replace due to severe lean; Attach secondary 82" from pole top; Replace secondary down guy with 14M to existing anchor LL-10', P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5378	80602606	ZG-Conov#1427462-MakeReadyNB-MCI Pa	49	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to defective base; Attach secondary 82" from pole top
5379	80602649	HAWK*TPA Netspeed LLC CONCO# 131811	230	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3070
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 1968 (marked 19 in field)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5380	80606381	*ASP* JT Conv#1437688-RegularMakeRe	8,629	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2 Remove: 35/4 Cut + Kick due to comm risers; Replace due to severe lean; Attach secondary 82" from pole top; Replace secondary down guy with 14M to existing anchor LL-10', P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5381	80606767	*D&D* ZG-Conov#1427462-MakeReadyNB	3,493	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to defective base; Attach secondary 82" from pole top
5382	80607250	*D&D* 3PA MR Conv# 1404373 Priorit	5,855	PRIORITY	
5383	80607418	*D&D* Conv# 1366137 3rd Party Proj	68	PRIORITY	
5384	80607420	*D&D* Conv# 1366137 3rd Party Proj	432	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5385	80607421	3PA MR Conv# 1404373 Non-Billable	77	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
5386	80607801	Conv# 1366137 3rd Party Project -	172	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 35/2
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
5387	80607803	Conv# 1366137 3rd Party Project -	141	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5388	80607808	Conv# 1404367 3rd Party Project -	526	Other - Provide Comment	transfer to double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	ES Transfer Riser to new pole and extend to sec gain
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shft ES facilities to new FTR set: 40/2 Remove: 35/2 Replace Pole due to clearance issues; Attach Sec 82" from pole top and Neut 70"
5389	80607921	ZG-Conov#1427468-MakeReadyNB-MCI Pa	2,348	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5390	80608661	3PA MR Conv# 1404373 Non-Priority	2,173	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5391	80612188	KG Conv#1290991-RegularMakeReady-Ne	831	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5392	80612857	Convo# 1404367 3rd Party Project -	418	Other - Provide Comment	transfer to double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F8833. (replace Sec. hardware). Clean up drooping Sec./Xfrmr cables. Inst zap shield.
5393	80613188	*D&D* KL - Conv. 1463275 - Make Rea	124	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 22188. (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18 M to new ES set 1" TT anchor LL=7', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1783
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2866
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1784; Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5819; Tree Trim mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cut out; Install Zap shield; Resag secondary to P.1809
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1681
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Remove stub pole
				Other - Provide Comment	Remove old pole butt; Install (3) zap shield
5394	80613191	JT Conv#1437833-RegularMakeReady-Ne	172	Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5100
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	raise neutral 9"
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5395	80613208	Convo# 1404367 3rd Party Project -	110	Other - Provide Comment	transfer to double pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary down guy with 18 M to new ES set 1" TT anchor LL=7', P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1783
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2866
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1784; Install (3) cutouts; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5819; Tree Trim mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cut out; Install Zap shield; Resag secondary to P.1809
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1681
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Other - Provide Comment	Remove stub pole
				Other - Provide Comment	Remove old pole butt; Install (3) zap shield
5396	80613222	JT Conv#1437833-RegularMakeReady-Ne	804	Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondary to P.5100
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 5726 & F1076.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Cap. control cable. Extend cap control riser shield up to Sec. position.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to pole 9629 & C5312 (adjust midspan service to pole 9629). Ground streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" & pull slack in Sec. spans to poles 9457 & 13887 (adjust midspan service to pole 13887).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 5313 & 9630 (adjust midspan service to pole 9630).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Attach other end of span guy at 12" above Sec., ran from pole 767. Inst. (1) 14M-ins. span guy 12" above Sec., run to pole 769, replacing existing guy. Remove tree guy.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 5313 (adjust midspan service to pole 5313).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./service DE 6" (defective) & clean up drooping Sec. cable. Pull slack in Sec. DE span to pole 2361.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cable. Pull slack in Sec. span to pole 9131 (adjust midspan services to pole 9131).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cable. Pull slack in Sec. spans to poles 20322 & 20324 (adjust midspan services to pole 20322). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole C3582, replace Sec. DE hardware
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to pole C3579.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE span to poles 22240 & 22242, replace hardware
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in 1/0 Neut. span to pole764. Inst. (1) 14M ins. span guy at 23", run to pole 767. Inst. Zap shield
5397	80613460	*SYS PROJ*Conv. 1398999 - Make Read	39	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE spans to poles 766 & 768 (replace hardware) Attach other end of span guy at 12" above Sec., ran from pole 766. Inst. (1) 14M non-ins. span guy 12" above Sec., run to pole 768.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5398	80613595	3PA MR Convo# 1381694 Nonbillable C	85	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5399	80613724	*HAWK* 3PA MR Convo# 1381694 Priori	121	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of to pole 1036.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. by 7'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of to pole 1094. Clean up drooping Sec. /Xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
5400	80614302	*D&D*BD - Conv. 1455650 - Make Read	4,179	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
5401	80628670	*D&D* 3PA MR Convo# 1461773 Priorit	35	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
5402	80630106	*D&D*KA - Conv. 1458412 - Make Read	121	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. spans to poles 1023 & 313 (adjust midspan service to pole 1023).
5403	80630172	*HAWK* 3PA MR Convo# 1381694 Nonbil	46	PRIORITY	
				Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	
				Other - Provide Comment	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Fill hole at poleâ€™s base; Straighten pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser with 3" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F4705
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and cover SL drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1072
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.61974
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F1073
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.61979
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.61978
				Other - Provide Comment	Resag secondaries to P.G405; Shft (4) SVCâ€™s mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken sec clevis and attach 52" from pole top; Shft SVC mid span
				Pole replacement - Pole defective (pre-existing condition/violation)	Resag secondaries to P.F8395
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F476
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.G863
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.740
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser 16" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser 16" with 3"PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondaries to P.F4917
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.G408
				Other - Provide Comment	Shift SL and secondaries to newpole; Attach sec 82" from pole top; Shft (3) SVCâ€™s mid span
5404	80634067	KG Conv#1307710-RegularMakeReadyNon	2,092	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondaries
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise service 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5405	80634607	TPA Netspeed LLC CONCO# 1318115 Par	425	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
5406	80635399	*D&D*3PA MR Convo# 1436047 Priority	305	PRIORITY	
5407	80635802	*D&D*Convo# 1318105 3rd Party Proje	651	PRIORITY	
5408	80637056	*D&D* BD - Conv. 1463245 - PRIORITY	35	PRIORITY	
5409	80639743	*D&D* TW - Conv. 1451722 - PRIORITY	213	PRIORITY	
					Pull slack in Sec. to pole 207.
					Clean up drooping Sec. cables.
					Inst. cutouts & zap shield. Clean up drooping Xfrmr/Sec. cables.
					Clean up drooping Sec./service cables.
					Inst. cutouts & zap shield. Pull slack in Sec. to poles 188 & 190.
					Remove span guy & half span of #2 TPX feeding midspan service to pole 187, transfer midspan service to remaining 1/0 TPX in span. Pull slack in Sec. to pole 187 (with midspan service adjustment). Clean up drooping Sec. cables. Inst. (1) 18M ins. anc. guy at 48", replacing existing anc. guy, attach to existing DE anc.
					Pull slack in Sec. to pole 177.
					Pull slack in Sec. DE to pole 175.
					Clean up drooping Sec. cables.
					Pull slack in Sec. to pole 169.
					Pull slack in Sec. to pole 165.
					Pull slack in Sec. DE to pole 162.
					Inst. (1) 18M ins. anc. guy at 31", replacing existing anc. guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 36". Raise street light 25'.
5410	80639746	TW - Conv. 1451722 - Make Ready Non	1,405	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5411	80640263	Convo# 1318105 3rd Party Project -	62	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5412	80640267	Convo# 1318105 3rd Party Project -	349	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 750.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer AC to 16" below Sec.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", run to pole 67080 (attach at 15'-6" at pole 67080).
5413	80640660	*D&D*JS - Conv. 1455776 - Make Read	1,133	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 14484 & F7920.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) DE Sec. by 51" and 57" Extend Primary riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE spans to poles G1327 & F599, replace Sec. hardware for span to pole F599.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 14484 & 14481.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 23450. Clean up drooping Sec./Xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. by 6".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 23447.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
5414	80640964	*D&D* Conv. 1463245 - Make Ready No	9,382	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 1290. Clean up drooping Sec./service at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut./Sec. location.
5415	80641049	*D&D*KA - Conv. 1458422 - Make Read	1,743	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 1282. Extend service riser up to Sec. location.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise service 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5416	80641306	TPA Netspeed LLC CONCO# 1318115 Par	1,005	Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neutral 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. F3049
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; XFMR is fused, zap shield exists; Install Primary Sidewalk Guy to new ES set 1" TT anchor, LL-10' P-5'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; Extend 3" Secondary Riser 28" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 37"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and XFMR loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 19"; XFMR is fused, install Zap Shield; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 48"; Replace Primary Down Guy with 18M to existing anchor, LL-15' P-4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 34"; XFMR is fused, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
5417	80641391	KG Conv#1424560-RegularMakeReadyNon	203	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 43"; XFMR is fused, install zap shield
5418	80641924	*D&D*3PA Priority Conv0#1351685 New	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5419	80642263	*D&D*3PA Non-Billable Conv0#1351685	319	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
5420	80646191	*D&D*Conv0# 1366402 3rd Party Proje	122	PRIORITY	
					Inst. (2) 18M ins. anc. guy at existing guy height and 20" below existing guy, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 96 (replace Sec. hardware and adjust Sec. tap). Inst. Zap shield. Raise Sec. 4". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. Guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16". Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3580.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M ins. span guy 14" below XARM bolt, run to pole F407 (attach 12' above ground level at pole F407.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. anc. guy opposite DE Sec., attach to the existing DE anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5906. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. span guy opposite DE Sec., run to pole F5907 (attach opposite DE Sec. at pole F5907). Extend Svc. riser up to bottom Sec. level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) spans of Sec. 8". Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Inst. 14M ins. anc. guy at 24", attach to the 21' lead bisector anc (FTR set). Inst. 14M ins. span guy at 22", run to pole 99L1 (attach opposite of Pri. DE at
				Make Ready - Correct pre-existing condition/violation - Clearance	pole 99L1). Attach Sec. at 109". Replace Service riser for new pole height. Inst. Cutout and zap shield. Transfer street light and Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Inst. 14M ins. anc. guy at 22", attach to the 12' lead bisector anc (FTR set). Attach DE QPX at 93" and TPX at 109" Replace Service riser for new pole
				Make Ready - Correct pre-existing condition/violation - Loading	height.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109" Inst. Cutout and zap shield. Transfer Xfrmr.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5421	80646313	*D&D*JS - Conv. 1399497 - Make Read	3,234	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5422	80646315	*D&D*Conv0# 1366402 3rd Party Proje	122	PRIORITY	
5423	80646831	*D&D* KL - Conv. 1428427 - Make Rea	362	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Primary riser 22"
5424	80651284	*D&D*3PA MR Conv0# 1347221 - Non-Bi	2,196	PRIORITY	
5425	80651524	*D&D*Conv. 1434664 - Make Ready Non	31	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5426	80652169	*D&D* KA - Conv. 1455671 - Make Rea	116	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE spans to poles 1229 & 1231. Clean up drooping Sec./service cables at pole. Inst. Zap shield.
5427	80652432	*D&D* ZG-Conv0#1437881-MakeReadyNB-	227	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
5428	80652444	*D&D*KA - Conv. 1455605 - Make Read	66	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to the existing DE anc.. Inst. (1) 14M non ins. anc. guy at 2" above Neut. DE, attach to the existing DE anc.. Inst. Zap shield.
5429	80652676	*D&D*KL - Conv. 1455637 - Make Read	62	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 945. (Replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
5430	80666661	CT Third Party Attachment Conversat	19	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
5431	80666776	*D&D*RG-Conv#1478597-PriorityMakeRe	152	PRIORITY	
5432	80667076	*HAWK*KL - Conv. 1465798 - Priority	42	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5433	80667338	HAWK KL - Conv. 1465798 - Make Read	168	Other - Provide Comment	Rmv. Double Pole.
5434	80667854	*HAWK*KL - Conv. 1465810 - Make Rea	99	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Replace/cover Sec. riser cable via riser shields, extend up to Sec. level. Replace/cover Pri. UG/AC riser cable via riser shields, extend 47" above existing Comm..
5435	80668385	*D&D* Conv. 1455779 - PRIORITY Make	148	PRIORITY	
					Pull slack in Sec. to pole 63590. Extend service riser up to Sec. level. Inst. cutout & zap shield. Inst. (1) 14M ins. anc. guy at 28", replacing existing anc. guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 63587.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14". Pull slack in Sec. to pole 63589. Extend service riser up to new Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. (2) 14M ins. anc. guys at 22" & 46", replacing existing anc. guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16818.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE's 6" Pull slack in Sec. DE to poles F2263 & 24861. Inst. (2) 14M non-ins. anc. guys at 40" & 52", replacing existing anc. guys, attach to existing DE anc.s.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61310 & 1814.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C9650 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise capacitor control riser 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1811. Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser conduit/cable to Sec. level via riser shield. Pull slack in Sec. to pole C9658. Inst. (2) 18M ins. anc. guys at 21" & 33", replacing existing anc. guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 61312.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) anc. at a lead of 15' for DE tap. Inst. (1) 18M ins. anc. guy at 56" & (1) 18M non-ins. anc. guy at 109", replacing existing anc. guy, attach to 15'L DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at 22" & 34", replacing existing anc. guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guys at 16", replacing existing anc. guy, attach to existing bisector anc. Inst. (1) 14M non-ins. span guy at 82", run to Pole 1812.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at 22" & 34", replacing existing anc. guy, attach to existing bisector anc. Inst. (1) 14M non-ins. span guy opposite Sec., run to Pole 1813.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to poles F8003 & 1811. Inst. (2) 14M ins. anc. guys at 20" & 32", replacing existing anc. guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Pri. DE to poles 5386 & 63592. Pull slack in Neut. DE to poles 5386 & 63592. Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guys at 31", replacing existing anc. guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at Sec. level, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. DE to pole 63592. Inst. (1) 14M ins. anc. guy at 22" & (1) 14M non-ins. anc. guy at 81", replacing existing anc. guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec., run to Pole C9649.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 22" & (1) 18M non-ins. anc. guy at 82", replacing existing anc. guy, attach to existing DE anc. Inst. zap shield. Note: Xfrmr already fused.
5436	80672379	*D&D*TW - Conv. 1451678 - Make Read	18,788	Pole replacement - Pole Clearance (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guys at 15", replacing existing anc. guy, attach to existing bisector anc.
5437	80672815	Cancel BD - Conv. 1455779 - Make Re	181	App was cancelled	
5438	80673018	3PA MR Conv# 1347221 - Non-Billabl	532	Still in the engineering phase	
5439	80677620	3PA MR Conv# 1347221 - Non-Billabl	77	Prior to 5/11/2022	
5440	80677706	3PA MR Conv# 1347221 - Non-Billabl	77	Still in the engineering phase	
5441	80678840	*D&D*RG-Conv#1437836-PriorityMakeR	590	PRIORITY	
5442	80681060	Cancel BD - Conv. 1455779 - Make Re	39	App was cancelled	
5443	80684319	*D&D*RG-Conv#1478597-PriorityMakeR	152	PRIORITY	
5444	80684445	*D&D*TW - Conv. 1402271 - PRIORITY	144	PRIORITY	
5445	80684452	*D&D* TW - Conv. 1402271 - PRIORITY	35	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. DDE 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5884 (adjust midspan service). Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 943 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F2446 & F2472.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D30 & 24909.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to poles D29 & D31.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 56"(adjust midspan services). Raise street light 56". Remove span guy to pole F2759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. & Sec. DE to pole 9399.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole F6347 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser conduit/cable to raise conduit up to Neut. level via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Raise Neut. DE 11". Pull slack in Sec. DE to pole 5891 (adjust midspan service). Note: Xfrmr already fused.
5446	80684457	*D&D*Conv. 1402271 - Make Ready Non	1,521	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutouts. Extend Sec. service riser 17". Clean up drooping riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. DDE 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5884 (adjust midspan service). Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 943 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F2446 & F2472.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D30 & 24909.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to poles D29 & D31.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 56"(adjust midspan services). Raise street light 56". Remove span guy to pole F2759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. & Sec. DE to pole 9399.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole F6347 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser conduit/cable to raise conduit up to Neut. level via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Raise Neut. DE 11". Pull slack in Sec. DE to pole 5891 (adjust midspan service). Note: Xfrmr already fused.
5447	80684484	*D&D* Conv. 1402271 - Make Ready No	3,692	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutouts. Extend Sec. service riser 17". Clean up drooping riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. DDE 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5884 (adjust midspan service). Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 943 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F2446 & F2472.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D30 & 24909.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to poles D29 & D31.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 56"(adjust midspan services). Raise street light 56". Remove span guy to pole F2759.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. & Sec. DE to pole 9399.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole F6347 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser conduit/cable to raise conduit up to Neut. level via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 6". Raise Neut. DE 11". Pull slack in Sec. DE to pole 5891 (adjust midspan service). Note: Xfrmr already fused.
5448	80684552	*D&D* Conv. 1402271 - Make Ready No	7,218	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. cutouts. Extend Sec. service riser 17". Clean up drooping riser/xfrmr cables.
5449	80684595	*D&D* TW - Conv. 1451678 - PRIORITY	263	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					ES shift facilities to new FTR-set: 40/2 Remove: 35' Replace due to 5' rule and overloading from Poleforeman analysis; attach secondary 82" from pole top; install 18M down guy to new FTR set 1"TT anchor LL=14', P=11; replace 30K line fuses (3); extend 4" primary riser with 5" PVC shield 60" and splice in #1 AL 15KV UG cable (15')
					Form up secondary loops and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 45/1 Remove: 40' Replace due to proximity of P.27600; attach secondary 136" from pole top; extend 3" primary riser with 4" PVC shield 60" and splice in #1 AL 15KV UG Cable (5');replace 30K fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise riser 49", form up riser loops, lower streetlight 18" and install streetlight conduit; remove 14M primary down guy and install 14M primary span guy to new FTR set 35/2 stub pole P.2702-S, LL=60'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new FTR set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.4025
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new FTR set 1"TT anchor LL=11', P=DE to reinforce against deflection towards P.4027
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor LL=11', P=28 due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Install 1" TT anchor LL=14', P=DE for FTR to install 16M down guy to back new attachment to P.5295
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL1=18', P1=39' (for corner from P.21910 to P.23485); install 18M primary down guy to new FTR set 1"TT anchor LL2=16', P=DE (to reinforce against deflection towards P.23485)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 40' Replace due to overloading from Poleforeman analysis; attach secondary 82" from pole top; replace 18M primary span guy to P.5253
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR set 1"TT SW anchor LL=8', P=DE to reinforce against deflection towards P.34952
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.5166
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new FTR set 1"TT anchor LL=8', P=DE to reinforce against deflection towards P.1777
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.3945
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new ES set 1"TT anchor LL=8', P=DE for FTR to set 10M down guy to back new attachment
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set anchor LL=10', P=DE to reinforce against deflection towards P.5372
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 45/1 Remove: 40' Replace due to lean and overloading from Poleforeman analysis; attach secondary 136" from pole top; install 14M secondary span guy to P.5139 to reinforce against deflection towards P.4676 and attach to P.4676 at 192" from pole top
5450	80690529	ZG-Conov#1437845-MakeReadyNetSpeed-	653	Other - Provide Comment	Attach #2 TPX secondary 20" from pole top, clear vegetation from pole & streetlight
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with dead-end crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with dead-end crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing 1"TT anchor LL=16', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Replace two (2) 18M primary and secondary down guys t new ES set 1"TT anchor LL1=23', P1=DE, FTR to set two (2) 16M down guy sto new ES set 1"TT anchor LL2=18', P2=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES set 1"TT anchor LL=16', P=DE to reinforce against deflection towards P.5387
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=6', P=37 to reinforce against deflection towards P.6183
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary span guy to P.874 and attach at 264" from pole top due to overloading from Poleforeman analysis, and to reinforce deflection towards P.872
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=14', P=DE to reinforce against deflection towards P.4456
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with double crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 18M primary and secondary down guys to new ES set 1"TT anchor LL=20', P=46 due to overloading from Poleforeman analysis
5451	80690752	KG Conv#1437863-RegularMakeReadyNon	3,234	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with new 18M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary QPX attachment 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag 1/0 QPX secondary to P. 618
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag 1/0 QPX Secondary to P.641
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.622; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.624
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 814 and P. 816
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondaries to P.825 and P. 827
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary attachment 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form-up secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW secondary rack 6"; Extend 3" Secondary riser 40" with 4" PVC Shield; Raise street light 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.628 and P. 626
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 12" with 3" PVC Shield; Form up Secondary drip loops; Fuse XMFR bank, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2128; Raise Streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Install Down Guy with 18M to existing anchor, LL-12' P-DE
5452	80691314	BL-Conv#1437881-MakeReadyNonReimb-N	1,911	Make Ready - Correct pre-existing condition/violation - Loading	Install Stub Guy with 18M to P. 5349
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary QPX attachment 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag 1/0 QPX secondary to P. 618
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag 1/0 QPX Secondary to P.641
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.622; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.624
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 814 and P. 816
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondaries to P.825 and P. 827
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary attachment 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form-up secondary drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW secondary rack 6"; Extend 3" Secondary riser 40" with 4" PVC Shield; Raise street light 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.628 and P. 626
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser 12" with 3" PVC Shield; Form up Secondary drip loops; Fuse XMFR bank, install zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.2128; Raise Streetlight 16"
				Make Ready - Correct pre-existing condition/violation - Loading	Install Down Guy with 18M to existing anchor, LL-12' P-DE
5453	80691318	BL-Conv#1437881-MakeReadyNonReimb-N	172	Make Ready - Correct pre-existing condition/violation - Loading	Install Stub Guy with 18M to P. 5349
5454	80691451	*D&D*3PA MR Conv# 1436115 Priority	34	PRIORITY	
5455	80695323	*D&D*TW - Conv. 1402284 - Priority	95	PRIORITY	
5456	80695394	*D&D*TW - Conv. 1402284 - Priority	103	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 7514.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 28". Raise Neut. DE 33".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 10548 & 10081. Shield streetlight drip loop cable (kmflex…).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 10544.
5457	80695491	*D&D*TW - Conv. 1402284 - Make Read	2,045	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10524.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 7514.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 28". Raise Neut. DE 33".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 10548 & 10081. Shield streetlight drip loop cable (kmflex…).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 10544.
5458	80695527	*D&D*TW - Conv. 1402284 - Make Read	3,428	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 10524.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise xfrmr 12". Extend Sec. service riser up to Sec. level. Install zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5376.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. service riser up to Sec. level. Install zap shield. Note: Xfrmr already fused.
5459	80696044	*D&D*TW - Conv. 1427394 - Make Read	3,125	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5383. Replace broken Sec. service riser conduit & extend to Sec. level. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 589.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1931.
5460	80700594	*D&D*Conv. 1455618 - Make Ready Non	1,302	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with dead-end crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with dead-end crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing 1"TT anchor LL=16', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Replace two (2) 18M primary and secondary down guys t new ES set 1"TT anchor LL1=23', P1=DE, FTR to set two (2) 16M down guy sto new ES set 1"TT anchor LL2=18', P2=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES set 1"TT anchor LL=16', P=DE to reinforce against deflection towards P.5387
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=6', P=37 to reinforce against deflection towards P.6183
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary span guy to P.874 and attach at 264" from pole top due to overloading from Poleforeman analysis, and to reinforce deflection towards P.872
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=14', P=DE to reinforce against deflection towards P.4456
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with double crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 18M primary and secondary down guys to new ES set 1"TT anchor LL=20', P=46 due to overloading from Poleforeman analysis
5461	80705708	KG Conv#1437863-RegularMakeReadyNon	(355)	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with new 18M to new ES-set 1"TT anchor LL=10', P=DE

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					ES shift facilities to new FTR-set: 40/2 Remove: 35' Replace due to 5' rule and overloading from Poleforeman analysis; attach secondary 82" from pole top; install 18M down guy to new FTR set 1"TT anchor LL=14', P=11; replace 30K line fuses (3); extend 4" primary riser with 5" PVC shield 60" and splice in #1 AL 15KV UG cable (15')
					Form up secondary loops and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 45/1 Remove: 40' Replace due to proximity of P.27600; attach secondary 136" from pole top; extend 3" primary riser with 4" PVC shield 60" and splice in #1 AL 15KV UG Cable
				Make Ready - Correct pre-existing condition/violation - Clearance	(5'); replace 30K fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise riser 49", form up riser loops, lower streetlight 18" and install streetlight conduit; remove 14M primary down guy and install 14M primary span guy to new FTR set 35/2 stub pole P.2702-S, LL=60'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new FTR set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.4025
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new FTR set 1"TT anchor LL=11', P=DE to reinforce against deflection towards P.4027
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor LL=11', P=28 due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Install 1" TT anchor LL=14', P=DE for FTR to install 16M down guy to back new attachment to P.5295
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL1=18', P1=39' (for corner from P.21910 to P.23485); install 18M primary down guy to new FTR set 1"TT anchor LL2=16', P=DE (to reinforce
				Make Ready - Correct pre-existing condition/violation - Loading	against deflection towards P.23485)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 40' Replace due to overloading from Poleforeman analysis; attach secondary 82" from pole top; replace 18M primary span guy to P.5253
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR set 1"TT SW anchor LL=8', P=DE to reinforce against deflection towards P.34952
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.5166
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new FTR set 1"TT anchor LL=8', P=DE to reinforce against deflection towards P.1777
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.3945
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new ES set 1"TT anchor LL=8', P=DE for FTR to set 10M down guy to back new attachment
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set anchor LL=10', P=DE to reinforce against deflection towards P.5372
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 45/1 Remove: 40' Replace due to lean and overloading from Poleforeman analysis; attach secondary 136" from pole top; install 14M secondary span guy to P.5139 to reinforce
				Make Ready - Correct pre-existing condition/violation - Loading	against deflection towards P.4676 and attach to P.4676 at 192" from pole top
5462	80706434	ZG-Conov#1437845-MakeReady-NetSpeed	74	Other - Provide Comment	Attach #2 TPX secondary 20" from pole top, clear vegetation from pole & streetlight
5463	80707119	*D&D*3PA Conv0 1436057 Priority Ply	172	PRIORITY	
					ES shift facilities to new FTR-set: 40/2 Remove: 35' Replace due to 5' rule and overloading from Poleforeman analysis; attach secondary 82" from pole top; install 18M down guy to new FTR set 1"TT anchor LL=14', P=11; replace 30K line fuses (3); extend 4" primary riser with 5" PVC shield 60" and splice in #1 AL 15KV UG cable (15')
					Form up secondary loops and riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 45/1 Remove: 40' Replace due to proximity of P.27600; attach secondary 136" from pole top; extend 3" primary riser with 4" PVC shield 60" and splice in #1 AL 15KV UG Cable
				Make Ready - Correct pre-existing condition/violation - Clearance	(5'); replace 30K fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise riser 49", form up riser loops, lower streetlight 18" and install streetlight conduit; remove 14M primary down guy and install 14M primary span guy to new FTR set 35/2 stub pole P.2702-S, LL=60'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new FTR set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.4025
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new FTR set 1"TT anchor LL=11', P=DE to reinforce against deflection towards P.4027
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor LL=11', P=28 due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Install 1" TT anchor LL=14', P=DE for FTR to install 16M down guy to back new attachment to P.5295
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL1=18', P1=39' (for corner from P.21910 to P.23485); install 18M primary down guy to new FTR set 1"TT anchor LL2=16', P=DE (to reinforce
				Make Ready - Correct pre-existing condition/violation - Loading	against deflection towards P.23485)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 40' Replace due to overloading from Poleforeman analysis; attach secondary 82" from pole top; replace 18M primary span guy to P.5253
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new FTR set 1"TT SW anchor LL=8', P=DE to reinforce against deflection towards P.34952
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.5166
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new FTR set 1"TT anchor LL=8', P=DE to reinforce against deflection towards P.1777
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=10', P=DE to reinforce against deflection towards P.3945
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new ES set 1"TT anchor LL=8', P=DE for FTR to set 10M down guy to back new attachment
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set anchor LL=10', P=DE to reinforce against deflection towards P.5372
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to new ES set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 45/1 Remove: 40' Replace due to lean and overloading from Poleforeman analysis; attach secondary 136" from pole top; install 14M secondary span guy to P.5139 to reinforce
				Make Ready - Correct pre-existing condition/violation - Loading	against deflection towards P.4676 and attach to P.4676 at 192" from pole top
5464	80707278	ZG-Conov#1437845-MakeReadyNetSpeed	270	Other - Provide Comment	Attach #2 TPX secondary 20" from pole top, clear vegetation from pole & streetlight
5465	80707493	*D&D*3PA Conv0 1436057 Priority Ply	436	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with dead-end crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with dead-end crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing 1"TT anchor LL=16', P=10
				Make Ready - Correct pre-existing condition/violation - Loading	Replace two (2) 18M primary and secondary down guys t new ES set 1"TT anchor LL1=23', P1=DE, FTR to set two (2) 16M down guy sto new ES set 1"TT anchor LL2=18', P2=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary down guy to new ES set 1"TT anchor LL=16', P=DE to reinforce against deflection towards P.5387
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=6', P=37 to reinforce against deflection towards P.6183
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M secondary span guy to P.874 and attach at 264" from pole top due to overloading from Poleforeman analysis, and to reinforce deflection towards P.872
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor LL=14', P=DE to reinforce against deflection towards P.4456
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing primary construction with double crossarm construction due to overloading from Poleforeman analysis
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 18M primary and secondary down guys to new ES set 1"TT anchor LL=20', P=46 due to overloading from Poleforeman analysis
5466	80707659	KG Conv#1437863-RegularMakeReadyNon	181	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with new 18M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5467	80710926	3PA MR Conv0# 1436115 Non-Priority	385	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5468	80711340	*HAWK*3PA MR Conv0 # 1381691 Priorit	324	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5469	80711344	3PA MR#1436051 NP, NB Plymouth, CT	308	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5470	80711346	3PA MR Conv0 1436057 Non-Billable P	46	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5471	80711465	3PA MR Conv0# 1381691 Nonpriority C	97	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 35/2
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5472	80711624	3PA MR Conv0 1436057 Non-Billable P	186	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5473	80712166	3PA MR Conso 1436057 Non-Billable P	9	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5474	80712173	*D&D*3PA MR Conv# 1366459 Priority	203	PRIORITY	
5475	80712259	*D&D*3PA MR Conv# 1366459 Priority	1,799	PRIORITY	
5476	80712284	*D&D*3PA MR Conv# 1366459 Priority	354	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5477	80712456	3PA MR Conv#1318110 Non Billable G	678	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5478	80712881	3PA MR#1 1436051 NP, NB Plymouth, C	693	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5479	80713038	3PA MR Conv#1318110 Non Billable G	159	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
5480	80713261	TPA Netspeed LLC CONCO# 1436047 Par	497	Other - Provide Comment	transfer to existing double pole
5481	80713298	*D&D*3PA MR#1436051 #1975 Priority,	104	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19'; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2'76" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1"TT anchor LL=12', P=DE
				Other - Provide Comment	rebudge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5482	80717121	AL-Conv#1437828-MakeReadyNonReimb-N	175	Other - Provide Comment	Remove old pole
5483	80717286	*D&D*3PA MR Conv# 1436110 Priority	295	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19"; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2?6" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'' TT anchor LL=12', P=DE
				Other - Provide Comment	rebadge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5484	80717713	AL-COnv#1437828-MakeReadyNonReimb-N	484	Other - Provide Comment	Remove old pole
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5485	80717716	3PA MR Convs# 1436110 Non-Priority	39	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5486	80718037	*HAWK* 3PA MR Convs#1318110 Priorit	17	PRIORITY	
5487	80718155	*HAWK*3PA MR Convs#1318110 Priority	88	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19"; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2?6" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'' TT anchor LL=12', P=DE
				Other - Provide Comment	rebadge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5488	80718902	AL-COnv#1437828-MakeReadyNonReimb-N	56	Other - Provide Comment	Remove old pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19"; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2?6" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'' TT anchor LL=12', P=DE
				Other - Provide Comment	rebadge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5489	80722931	AL-Conv#1437828-MakeReadyNonReimb-N	123	Other - Provide Comment	Remove old pole
5490	80723750	*D&D*Conv. 1468098 - Priority Make	881	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19"; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2?6" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'' TT anchor LL=12', P=DE
				Other - Provide Comment	rebadge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5491	80723877	AL-Conv#1437828-MakeReadyNonReimb-N	316	Other - Provide Comment	Remove old pole
5492	80724701	*D&D*3PA MR# 1436051 Priority, NB P	1,453	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19"; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2?6" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1'' TT anchor LL=12', P=DE
				Other - Provide Comment	rebadge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5493	80729142	AL-Conv#1437828-MakeReadyNonReimb-N	268	Other - Provide Comment	Remove old pole
					Pull slack in Sec. DE to pole 873. Inst. zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Note: Xfrmr already fused & has zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Frontier to inst. 45' class 2 pole (JO) / Remove 45' class 3 pole. Assist phone with cut & kick for service riser. Attach Sec. at 109". Replace service riser conduit/cable for new pole height. Inst. (1) 14M non-ins.
5494	80729360	TW - Conv. 1427991 - Make Ready Non	173	Make Ready - Correct pre-existing condition/violation - Loading	anc. guy at 109", attach to the 8' lead DE anc. (FTR set).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 60"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.30
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 19'; Install cutout and zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1921
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install cutout; Install zap shield; Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy backing primary 2?6" to P.31
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES set 1'TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new ES set 1" TT anchor LL=12', P=DE
				Other - Provide Comment	rebudge pole to P.51
				Other - Provide Comment	Straighten Pole
				Other - Provide Comment	Remove old pole
5495	80729542	AL-Conv#1437828-MakeReadyNonReimb-N	74	Other - Provide Comment	Remove old pole
5496	80729752	*D&D*JS - Conv. 1402260 - PRIORITY	120	PRIORITY	
					Pull slack in Sec. to poles 28485 & G2605 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G7761 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11530 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8696 & 23083 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. span guy opposite Sec. DE, run to pole 28485 (attach opposite span guy from pole B8698). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23750 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11534 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21047 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G4774 & G4776 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 27621.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 27847 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 20907 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8696 (replace Sec. hardware and adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M non-ins. anc. guy opposite DE Sec., attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below bottom XARM bolt, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	New 45' pole set under WR 2901348, transfer/replace facilities to new pole set. Attach road-side spacer cable at 5". Attach field-side spacer cable messenger at 74" and spacer cable DDE at 76". Attach Neut. at
5497	80729789	*D&D*JS - Conv. 1402260 - Make Read	322	Other - Provide Comment	136". Replace 3PH switches and arresters.
					Pull slack in Sec. to poles 28485 & G2605 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G7761 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11530 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 8696 & 23083 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. span guy opposite Sec. DE, run to pole 28485 (attach opposite span guy from pole B8698). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 23750 (replace Sec. hardware and adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 11534 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 21047 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G4774 & G4776 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 27621.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 27847 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Pull slack in Sec. to pole 20907 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8696 (replace Sec. hardware and adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M non-ins. anc. guy opposite DE Sec., attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below bottom XARM bolt, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	New 45' pole set under WR 2901348, transfer/replace facilities to new pole set. Attach road-side spacer cable at 5". Attach field-side spacer cable messenger at 74" and spacer cable DDE at 76". Attach Neut. at
5498	80729808	*D&D*JS - Conv. 1402260 - Make Read	8,246	Other - Provide Comment	136". Replace 3PH switches and arresters.
5499	80730336	*D&D*TW - Conv. 1433239 - Priority	334	PRIORITY	
5500	80730340	TW - Conv. 1433239 - Make Ready Non	1,840	Still in the engineering phase	
5501	80730450	*HAWK*3PA MR#1381681 (5 poles) Prio	156	PRIORITY	
5502	80730586	*HAWKEYE*3PA MR Conv0# 1381687 Prio	8	PRIORITY	
5503	80730709	*HAWKEYE*3PA MR Conv0# 1381687 Prio	8	PRIORITY	
5504	80730974	*HAWKEYE*3PA MR Conv0# 1381687 Prio	42	PRIORITY	
5505	80731109	*HAWK*3PA MR#1381681 (4 Poles) Prio	478	PRIORITY	
					Pull slack in Sec. to pole 59834
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9225.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 59834 & 697 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 12". Raise bottom Sec. DE 12". Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 13". Raise bottom Sec. DE 18". Extend service riser up to new Sec. level. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 5809. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. DE's to pole F5892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Ground street light bracket. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 63923 & 63920 (adjust midspan services). Pull slack in Sec. DE to poles F5803 & F5894. Clean up drooping Xfrmr/Sec. cables. Install zap shield. Note: Xfrmr already
				Make Ready - Correct pre-existing condition/violation - Clearance	fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Ground street light bracket. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5" & splice into Neut. of 1/0 TPX. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 5826.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. DE's to pole 63912.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12" above Sec., run to pole 5829. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise top Sec. DE 18". Raise middle Sec. DE 28". Raise bottom Sec. 25". Raise top flood light 10".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5506	80735222	*SYS PROJ*Conv. 1399004 - Make Read	387	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 59834
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 9225.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 59834 & 697 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 12". Raise bottom Sec. DE 12". Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise top Sec. 13". Raise bottom Sec. DE 18". Extend service riser up to new Sec. level. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 5809. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. DE's to pole F5892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser cables. Ground street light bracket. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 63923 & 63920 (adjust midspan services). Pull slack in Sec. DE to poles F5803 & F5894. Clean up drooping Xfrmr/Sec. cables. Install zap shield. Note: Xfrmr already
				Make Ready - Correct pre-existing condition/violation - Clearance	fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Ground street light bracket. Install zap shields. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5" & splice into Neut. of 1/0 TPX. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 5826.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. DE's to pole 63912.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12" above Sec., run to pole 5829. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise top Sec. DE 18". Raise middle Sec. DE 28". Raise bottom Sec. 25". Raise top flood light 10".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5507	80735223	*SYS PROJ*Conv. 1399004 - Make Read	13	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5508	80736986	*D&D* Conv. 1402267 - PRIORITY Make	65	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to pole G6194 (adjust midspan Svc.).. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19089 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19096 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G6191.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6". Pull slack in DE Sec. to pole G6179 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F6486 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G6188 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G6182 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 19083 & 19085 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6179 & G6181 (adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19085 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 19079 & 19081 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole F1237.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19082 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E670 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole E542 (replace Sec. hardware). Inst. Zap shields.
5509	80737104	*D&D*Conv. 1402267 - Make Ready Non	12,986	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
5510	80741806	*D&D*JS - Conv. 1451695 - PRIORITY	338	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 836 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to pole D440 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser 10" (re-make connections). Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4" and DE Neut. tap 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 17941 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23682 (adjust midspan Svc.). Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Sec. riser 12" (re-make connections). Clean up drooping Xfrmr/Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9". Pull slack in Sec. to poles 17941 & 17943.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 17950 & 24032 (adjust midspan Svc.) and in DE Sec. to pole 22393. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 18". Extend Svc. Riser up to raised Sec. level. Pull slack in Sec. to poles 17946 & 24032 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 17945 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in DE Sec. to pole F7943. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole D442 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 838.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5511	80741807	*D&D*JS - Conv. 1451695 - Make Read	2,813	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 836 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to pole D440 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser 10" (re-make connections). Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4" and DE Neut. tap 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 17941 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23682 (adjust midspan Svc.). Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Sec. riser 12" (re-make connections). Clean up drooping Xfrmr/Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9". Pull slack in Sec. to poles 17941 & 17943.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 17950 & 24032 (adjust midspan Svc.) and in DE Sec. to pole 22393. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 18". Extend Svc. Riser up to raised Sec. level. Pull slack in Sec. to poles 17946 & 24032 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 17945 (adjust midspan Svcs.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in DE Sec. to pole F7943. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole D442 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 838.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5512	80741808	*D&D*JS - Conv. 1451695 - Make Read	15,205	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5513	80750532	*D&D*3PA MR Conv# 1341300 - Non-Bi	247	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5514	80750656	CT 3rd party MR Non-Priority work C	123	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5515	80750677	*D&D*TPA NetSpeed Conv# 991268 Pa	1,358	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
5516	80750682	*ASP* AL-Conv#1427443-MakeReadyNonR	415	Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 45/1 Attach Secondary 136" from pole top
5517	80750915	*D&D*3PA MR Conv# 1341300 - Non-Bi	172	PRIORITY	
5518	80750961	*D&D*AL-Conv#1437886-MakeReadyNonRe	428	Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.1828; Tree trim needed mid-span

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5519	80751236	3PA MR Conv# 1341300 - Non-Billabl	62	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10" resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5520	80751243	3PA MR#1381681 #1094 NP, NB Clinton	77	Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"; tree trimming over span to P.144
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim at midspan to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.86; Tree trimming midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.87
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trim to midspan P.101; Install 18M primary down guy to FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy & 14M secondary down guy to new FTR set 1"TT anchor LL=15', P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=10'
5521	80751370	AL-Conv#1427425-MakeReadyNonReimb M	169	Other - Provide Comment	Replace 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up #6 DPX drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 18", Raise street light 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Other - Provide Comment	Install streetlight conduit
5522	80751383	KG Conv#1437821-RegularMakeReadyNon	88	Other - Provide Comment	Transfer Sec and street light to newly installed 45/2 pole Attach Sec 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10" resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5523	80751470	3PA MR#1381681 (5 poles) NP, NB Cli	344	Make Ready - Correct pre-existing condition/violation - Loading	extend riser
5524	80751527	*D&D*TW - Conv. 1399570 - Priority	248	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up #6 DPX drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 18", Raise street light 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Other - Provide Comment	Install streetlight conduit
5525	80751528	KG Conv#1437821-RegularMakeReadyNon	162	Other - Provide Comment	Transfer Sec and street light to newly installed 45/2 pole Attach Sec 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor Warner Ave with 1/0 TPX, removing #4 OWS. Attach Sec. at bottom of old rack.
				Make Ready - Correct pre-existing condition/violation - Clearance	End reconductor, attach Sec. at 71". Raise existing Sec. DE 7". Inst. zap shields. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F2477.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5655. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach Sec. at 10" above bottom of xfrmr. Inst. zap shield. Note: Cannot fuse xfrmr on 5'-7" x-arm.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G7523. Extend service riser to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15749.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 14084 & in Sec. to pole 5663 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 14088 & G4926 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F194 (adjust midspan service). Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61319.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 801
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 27919. Clean up drooping Sec./service cables.
5526	80751548	*D&D*TW - Conv. 1399570 - Make Read	12,490	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5527	80752167	3PA MR Conv# 1381687 NonBillable C	154	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5528	80752239	3PA MR Conv# 1381687 NonBillable C	23	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5529	80752298	3PA MR Conv# 1381687 NonBillable C	54	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up #6 DPX drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 18", Raise street light 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Other - Provide Comment	Install streetlight conduit
5530	80755096	KG Conv#1437821-RegularMakeReadyNon	93	Other - Provide Comment	Transfer Sec and street light to newly installed 45/2 pole Attach Sec 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5'; tree trimming over span to P.144
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim at midspan to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.86; Tree trimming midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.87
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trim to midspan P.101; Install 18M primary down guy to FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy & 14M secondary down guy to new FTR set 1"TT anchor LL=15', P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=10'
5531	80755759	AL-Conv#1427425-MakeReadyNonReimb-M	185	Other - Provide Comment	Replace 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5'; tree trimming over span to P.144
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim at midspan to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.86; Tree trimming midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.87
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trim to midspan P.101; Install 18M primary down guy to FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy & 14M secondary down guy to new FTR set 1"TT anchor LL=15', P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=10'
5532	80755907	AL-Conv#1427425-MakeReadyNonReimb-M	4,547	Other - Provide Comment	Replace 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 35/2
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5533	80755948	3PA MR Conv# 1341300 - Non-Billabl	271	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5534	80756195	*D&D* 3PA MR Conv# 1394485 - Non-Bi	56	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5535	80756338	CT 3rd party MR Non-Priority work C	194	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5536	80756343	3PA MR Conv# 1394485 - Non-Billabl	23	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5537	80756478	*D&D* 3PA MR Conv# 1404377 Priority	1,218	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"; tree trimming over span to P.144
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.92
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim at midspan to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.86; Tree trimming midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.87
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Tree trim to midspan P.101; Install 18M primary down guy to FTR set 1"TT anchor LL=15', P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy & 14M secondary down guy to new FTR set 1"TT anchor LL=15', P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=10', P=10'
5538	80756480	AL-Conv#1427425-MakeReadyNonReimb-M	4,972	Other - Provide Comment	Replace 3" secondary riser with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6500 & 6502.
5539	80756482	*D&D*KL - Conv. 1481973 - Make Read	984	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6500.
5540	80756593	*D&D*3PA MR Convo# 1404377 Priority	29	PRIORITY	
5541	80756594	3PA MR Convo# 1394485 - Non-Billabl	68	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5542	80757383	*D&D*Convo #1404387 3rd Party Proje	569	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5543	80757436	3PA MR Convo# 1404377 NonPriority S	385	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5544	80757682	3PA MR Convo# 1404377 NonBillable S	31	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5545	80762220	*D&D*3PA MR Convo# 1341297 Priority	86	PRIORITY	
5546	80762355	*D&D*3PA MR Convo# 1341297 Priority	4,627	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1551 & 1549. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1560 & 1562 Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 10'L 10" PISA bisector anchor. Inst. 18M ins. anc. guy at 139", attach to 10'L bisector anc. Inst. 5" Svc riser. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1023 & 313.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfmr cables. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 4'.
5547	80762490	*D&D* Conv. 1455646 - Make Ready No	8,102	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
5548	80762624	*D&D*3PA MR Convo# 1341297 Priority	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise aerial cable 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5549	80763191	Convo #1404387 3rd Party Project -	770	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5550	80767638	*D&D*Conv. 1437759 - Priority Make	144	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5551	80767762	3PA MR Convo# 1341297 NonBillable N	422	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise aerial cable 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise neutral 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5552	80767940	Convo #1404387 3rd Party Project -	46	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Install (2) zap shields. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 907. Clean up drooping Sec. cables. Install (2) zap shields & (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Clean up drooping Sec. cables. Install span guy to pole 14218. Rmv. broken span guy to pole 14218.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 14220 & 14218. Install (2) zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser up to Sec. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 61794. (Replace Sec. hardware & adjust midspan service)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 11". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 35".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 35".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 14243. Clean up drooping Sec./Xfrmr cables. Install zap shield. Note: Xfrmr already fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend cap & svc. risers up to Sec. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Pull slack in DE Sec. to pole F784.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Note: Xfrmr already fused and zap shield installed
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F2395.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Note: Xfrmr already fused and zap shield installed
5553	80768363	*D&D*Conv. 1437759 - Make Ready Non	7,114	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F9012.
5554	80768636	*D&D*3PA MR Conv# 1347221 - Non-Bi	35	PRIORITY	
5555	80769591	*D&D*BD - Conv. 1402319 - PRIORITY	353	PRIORITY	
5556	80773485	*D&D*TW - Conv. 1434667 - Priority	54	PRIORITY	
5557	80773486	*D&D*TW - Conv. 1434667 - Priority	72	PRIORITY	
5558	80773569	*D&D*TW - Conv. 1434667 - Priority	2,103	PRIORITY	
					Pull slack in Sec. to pole 63892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 68562 & D431. Raise street light 12" & flood light 13". Inst. 3-50kVA xfrmr bank & zap shields & attach 12" higher, remove 3-50kVA bank. Note: Additional pole work
				Make Ready - Correct pre-existing condition/violation - Clearance	on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 63887 & F9210. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole G3718. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr bank already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr bank already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE's to pole 2346. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Notes: Xfrmr already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 24" (rotate light out of primary direction). Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8521. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 851. Note: Additional pole work on project CD01225 WO# 11377937 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 856. Ground street light bracket. Note: Pole scheduled for replacement on project CD01225 WO# 11533894 to a 45' pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 16". Pull slack in DE Sec. to pole 17235.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE's to poles 27318 & F2907. Note: Additional pole work on project CD01225 WO# 11533894 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 10". Note: Pole scheduled for replacement on project CD01225 WO# 11533894 to a 45' pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. DE. Inst. zap shields. Notes: Unable to fuse xfrmr bank on 8' x-arm. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Inst. (1) 18M ins. anc. guy & (1) 18M non-ins anc. guy at existing guy heights, replacing existing guys, attach to existing bisector anc. Note: Xfrmr already fused.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5559	80773606	TW - Conv. 1434667 - Make Ready Non	364	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Pull slack in Sec. to pole 63892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 68562 & D431. Raise street light 12" & flood light 13". Inst. 3-50kVA xfrmr bank & zap shields & attach 12" higher, remove 3-50kVA bank. Note: Additional pole work
				Make Ready - Correct pre-existing condition/violation - Clearance	on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 63887 & F9210. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole G3718. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr bank already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr bank already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE's to pole 2346. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Notes: Xfrmr already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 24" (rotate light out of primary direction). Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8521. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 851. Note: Additional pole work on project CD01225 WO# 11377937 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 856. Ground street light bracket. Note: Pole scheduled for replacement on project CD01225 WO# 11533894 to a 45' pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 16". Pull slack in DE Sec. to pole 17235.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE's to poles 27318 & F2907. Note: Additional pole work on project CD01225 WO# 11533894 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 10". Note: Pole scheduled for replacement on project CD01225 WO# 11533894 to a 45' pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. DE. Inst. zap shields. Notes: Unable to fuse xfrmr bank on 8' x-arm. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Inst. (1) 18M ins. anc. guy & (1) 18M non-ins anc. guy at existing guy heights, replacing existing guys, attach to existing bisector anc. Note: Xfrmr already fused.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5560	80773607	TW - Conv. 1434667 - Make Ready Non	968	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Pull slack in Sec. to pole 63892.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 68562 & D431. Raise street light 12" & flood light 13". Inst. 3-50kVA xfrmr bank & zap shields & attach 12" higher, remove 3-50kVA bank. Note: Additional pole work
				Make Ready - Correct pre-existing condition/violation - Clearance	on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 63887 & F9210. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole G3718. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr bank already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Notes: Xfrmr bank already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE's to pole 2346. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Notes: Xfrmr already fused. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 24" (rotate light out of primary direction). Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8521. Note: Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 851. Note: Additional pole work on project CD01225 WO# 11377937 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 856. Ground street light bracket. Note: Pole scheduled for replacement on project CD01225 WO# 11533894 to a 45' pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 16". Pull slack in DE Sec. to pole 17235.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE's to poles 27318 & F2907. Note: Additional pole work on project CD01225 WO# 11533894 (conversion).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 10". Note: Pole scheduled for replacement on project CD01225 WO# 11533894 to a 45' pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. DE. Inst. zap shields. Notes: Unable to fuse xfrmr bank on 8' x-arm. Additional pole work on project CD01225 WO# 10549958 (conversion).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Note: Xfrmr bank already fused.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Inst. (1) 18M ins. anc. guy & (1) 18M non-ins anc. guy at existing guy heights, replacing existing guys, attach to existing bisector anc. Note: Xfrmr already fused.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5561	80773608	TW - Conv. 1434667 - Make Ready Non	131	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 150 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. Tap 14". Pull slack in Sec. to pole 114.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Clean up drooping Sec./Svc.riser/Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy 2" below DE XARM, attach to the existing DE anc.
5562	80780715	*SYS PROJ*Conv. 1451715 - Make Read	13	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below existing DG, attach to the existing DE anc. Pull slack in Sec. to pole 111 (adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 150 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. Tap 14". Pull slack in Sec. to pole 114.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Clean up drooping Sec./Svc.riser/Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy 2" below DE XARM, attach to the existing DE anc.
5563	80780720	*SY SPROJ*Conv. 1451715 - Make Read	65	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below existing DG, attach to the existing DE anc. Pull slack in Sec. to pole 111 (adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 150 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. Tap 14". Pull slack in Sec. to pole 114.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Clean up drooping Sec./Svc.riser/Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy 2" below DE XARM, attach to the existing DE anc.
5564	80780798	*SYS PROJ*Conv. 1451715 - Make Read	13	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy 20" below existing DG, attach to the existing DE anc. Pull slack in Sec. to pole 111 (adjust midspan Svc.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2306.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. & Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3012.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 3416 & 3418.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2308.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2942.
5565	80780916	*D&D* Conv. 1459286 - Make Ready No	8,746	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 2940.
5566	80785305	*D&D*Conv. 1455677 - Make Ready Non	124	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Inst. (1) 14M ins. anc. guy & (1) 14M non-ins. anc. guy at existing guy height & 52", replacing existing guy, attach to existing DE anc. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. Level via riser shield.
5567	80785473	*D&D*TW - Conv. 1455682 - Make Read	263	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 194.
5568	80785768	*D&D*BD - Conv. 1402319 - PRIORITY	62	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5569	80786215	JT Conv#1424569-RegularMakeReadyNon	238	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5570	80786222	JT Conv#1424569-RegularMakeReadyNon	343	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5571	80786225	3PA MR Convo#1353294 Non Priority N	1,540	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5572	80786311	*D&D* Conv. 1402319 - PRIORITY Make	97	PRIORITY	
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) Zap shield.
					Replace defective x-arms. Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc. Inst. cutouts and zap shields.
					Pull slack out of Sec. to poles 5931. (adjust midspan svc.) Inst. (2) cutouts and (1) zap shield.
					Extend Svc. Riser up to 2" above Sec.
					Pull slack out of Sec. to poles 61896 & 61622. (adjust midspan svcs.). Inst. (2) cutouts.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 5928 & 929.
					Clean up drooping Sec. cables.
					Existing Attachment auto-added.
					Pull slack out of Sec. to poles 5896. (adjust midspan svcs.)
					Pull slack out of Sec. to poles 5898 & F7568. (adjust midspan svcs.)
					Raise Sec./Neut. By 9".
					Extend Svc. Riser up to 2" above Neut. Clean up drooping Xfmr/riser cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole G6127. Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Pull slack out of Sec. to pole G5841. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 924. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 17245. (adjust midspan svcs.) Clean up drooping Sec. cables.
					Raise Sec. By 36". Raise streetlight by 35".
					Pull slack out of Sec. to pole 5907.
					Pull slack out of Sec. to pole 17237. Inst. (2) cutouts.
					Raise Sec. by 38". Raise streetlight by 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 17239. Clean up drooping Sec. cables.
5573	80787115	BD - Conv. 1402319 - Make Ready Non	1,403	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of DE Sec. to pole F8688. Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5574	80790952	3PA MR Convo#1353294 Non Priority N	77	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5575	80790958	3PA MR Convo#1353294 Non Priority N	15	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5576	80791072	3PA MR Convo#1353294 Non Priority N	8	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5577	80791104	*D&D*3PA MR Convo#1353294 Priority	104	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5578	80791391	Convo# 1477269 3rd Party Project -	15	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5579	80791408	*D&D*3PA MR Convo#1353294 Priority	84	PRIORITY	
5580	80791797	*D&D*3PA MR Convo# 1436098 - Non-Bi	255	PRIORITY	
5581	80791948	*D&D*3PA MR#1477255 #E262 Priority	57	PRIORITY	
5582	80792058	3PA MR Convo# 1436098 - Non-Billabl	15	PRIORITY	
5583	80792219	*D&D*3PA MR Convo# 1436098 - Non-Bi	147	PRIORITY	
5584	80792637	*D&D*3PA MR Conv#1333977-Non-Billab	2,865	PRIORITY	
5585	80792640	*D&D*3PA MR Conv#1333977-Non-Billab	7,107	PRIORITY	
5586	80792643	*D&D*3PA MR Conv#1333977-Non-Billab	29	PRIORITY	
5587	80792899	*D&D*Convo# 1477290 3rd Party Proje	8	PRIORITY	
5588	80792940	Convo# 1477290 3rd Party Project -	8	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5589	80793009	*HAWK*CT Third Party Attachment Con	67	PRIORITY	
5590	80796271	*D&D*3PA MR Convo# 1436098 - Non-Bi	427	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10" resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5591	80796674	3PA MR#1381681 (5 poles) NP, NB Wat	385	Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27199
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3686
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.284
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25kva XFMR with 25kva XFMR; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3491
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim around guying and anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6340 and P.G5922; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.26485
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M down guy to existing anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M to existing anchor, LL=20', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15', P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M stub guy backing secondary to P.293S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing secondary 136" to P.3408
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR; Install fuses and zap shield
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR
5592	80796963	AL-Conv#1424562-MakeReadyNonReimb-N	179	Other - Provide Comment	Replace 25C kVA XFMR with 25C kVA XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5593	80797102	3PA MR Convo# 1436098 - Non-Billabl	62	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 978 & 980. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1214.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to bottom of xfrmr. Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1709. Note: Xfrmr already fused and has zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables. Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Neut. level. Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1709. Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 20". Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. DE 20". Pull slack in Neut. DE to pole 1698.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 981.
5594	80797104	*D&D*TW - Conv. 1459295 - Make Read	770	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 1708.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 23". Pull slack in DE Sec. to pole 1715. Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 10' lead bisector anc. Inst. (1) 14M ins. anc. guy at 8" below XARM bolt, attach to the 10' lead bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5595	80797237	JS - Conv. 1425277 - Make Ready Non	168	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27199
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3686
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.284
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25kva XFMR with 25kva XFMR; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3491
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim around guying and anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6340 and P.G5922; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.26485
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M down guy to existing anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M to existing anchor, LL=20', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M stub guy backing secondary to P.293S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing secondary 136" to P.3408
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR; Install fuses and zap shield
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR
5596	80797279	AL-Conv#1424562-MakeReadyNonReimb-N	1,269	Other - Provide Comment	Replace 25C kVA XFMR with 25C kVA XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5597	80797315	3PA MR Conv# 1436098 - Non-Billabl	308	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL-15' P-
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Replace secondary down guy with 14M to existing anchor, LL-15' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC Shield 36"; XFMR is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 18M to existing anchor, LL- 12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to ES-set 1"TT anchor LL=15', P=DE
5598	80797377	KG Conv#1437803-RegularMakeReady-Ne	1,263	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to ES set 1" TT anchor, LL-18' P-12'
5599	80797383	AJD-Conv#1424556-PriorityMakeReadyN	25	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 42"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Install secondary down guy with 14M to ES set anchor LL=23', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to ES set 1" TT anchor, LL=22', P=DE, Attach 20" from pole top
5600	80797652	EA-Conv#1463124-MakeReadyNonReimb-M	474	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27199
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3686
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.284
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25kva XFMR with 25kva XFMR; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3491
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim around guying and anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6340 and P.G5922; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.26485
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M down guy to existing anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M to existing anchor, LL=20', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M stub guy backing secondary to P.293S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing secondary 136" to P.3408
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR; Install fuses and zap shield
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR
5601	80797787	AL-Conv#1424562-MakeReadyNonReimb-N	1,166	Other - Provide Comment	Replace 25C kVA XFMR with 25C kVA XFMR

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise DE Neut., DE Sec. & Sec. tap 14". Pull slack in DE Sec. to poles 1269 & 1030.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite DE Sec., run to pole 2257 (attach 15' above ground level at pole 2257).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite DE Sec., run to pole 2261 (attach 12' above ground level at pole 2261).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite DE Sec., run to pole 2255 (attach 12' above ground level at pole 2255).
5602	80798077	*HAWK*JS - Conv. 1465944 - Make Rea	665	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5603	80798197	3PA MR Convo# 1436098 - Non-Billabl	23	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5604	80798206	3PA MR Convo# 1436098 - Non-Billabl	613	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5605	80798360	*D&D*3PA MR Convo#1353302 Priority	33	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise xfmr 30" raise secondary 22"
5606	80798467	3PA MR Convo#1353302 Non Priority N	550	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5607	80803033	*D&D*3PA Convo#1465957 NonBillable	1,027	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7089.
5608	80803035	*D&D*KL - Conv. 1483155 - Make Read	1,163	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6. Clean up drooping Sec. cables.
5609	80803357	*SYS PROJ* RG-Convo#1463148-MakeRea	79	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
5610	80803579	*D&D*3PA MR Convo# 1436113 - Non-Bi	9,646	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27199
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3686
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.284
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25kva XFMR with 25kva XFMR; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3491
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim around guying and anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6340 and P.G5922; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.26485
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M down guy to existing anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M to existing anchor, LL=20', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M stub guy backing secondary to P.293S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing secondary 136" to P.3408
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR; Install fuses and zap shield
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR
5611	80803724	AL-Conv#1424562-MakeReadyNonReimb-N	615	Other - Provide Comment	Replace 25C kVA XFMR with 25C kVA XFMR
5612	80803855	*HAWK*TW - Conv. 1459301 - Priority	64	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Note: Xfrmr already fused and has zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 44". Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr cables. Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3309 & 3311.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 1164 & 3397. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield. Note: Xfrmr already fused.
5613	80803858	*HAWK*Conv. 1459301 - Make Ready No	2,913	Make Ready - Correct pre-existing condition/violation - Loading	Raise service 6". Extend service riser up to new service level. Inst. cutout & zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL-15' P-
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Replace secondary down guy with 14M to existing anchor, LL-15' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC Shield 36"; XFMR is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 18M to existing anchor, LL- 12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to ES-set 1"TT anchor LL=15', P=DE
5614	80804271	KG Conv#1437803-RegularMakeReady-Ne	(252)	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to ES set 1" TT anchor, LL-18' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27199
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3686
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.284
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25kva XFMR with 25kva XFMR; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3491
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim around guying and anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6340 and P.G5922; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.26485
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M down guy to existing anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M to existing anchor, LL=20', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M stub guy backing secondary to P.293S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing secondary 136" to P.3408
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR; Install fuses and zap shield
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR
5615	80804378	AL-Conv#1424562-MakeReadyNonReimb-N	245	Other - Provide Comment	Replace 25C kVA XFMR with 25C kVA XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27199
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3686
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.284
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25kva XFMR with 25kva XFMR; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3491
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Tree trim around guying and anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6340 and P.G5922; Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.26485
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M down guy to existing anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=12', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary 14M down guy with 14M to existing anchor, LL=20', P=15'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=15' , P=30'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M stub guy backing secondary to P.293S
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing secondary 136" to P.3408
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR; Install fuses and zap shield
				Other - Provide Comment	Replace 25B kVA XFMR with 25B kVA XFMR
5616	80804669	AL-Conv#1424562-MakeReadyNonReimb-N	371	Other - Provide Comment	Replace 25C kVA XFMR with 25C kVA XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL-15' P-
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Replace secondary down guy with 14M to existing anchor, LL-15' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC Shield 36"; XFMR is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 18M to existing anchor, LL- 12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to ES-set 1"TT anchor LL=15', P=DE
5617	80807680	KG Conv#1437803-RegularMakeReadyNon	(736)	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to ES set 1" TT anchor, LL-18' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5618	80809054	3PA MR Conv# 1436113 - Non-Billabl	1,617	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5619	80809205	*D&D*TW - Conv. 1459339 - Priority	110	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61825 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 60984.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61833 & 61832. Inst. zap shield. Note: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61833 & 61834.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61834 & 61835. Note: Xfrmr already fused with existing zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole G781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G8255. Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61838 & 61839. Note: Xfrmr already fused with existing zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 23989. Note: Xfrmr already fused with existing zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec. level. Pull slack in Sec. to pole 61842.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61846. Shield streetlight drip loop cable (kmflex…).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables. Note: Xfrmr already fused with existing zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G581 & Sec. DE to pole F1981. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 24940.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE's to poles 23896 & G7148. Extend service riser up to Sec. DE level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61856 & Sec. DE to pole G5070. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at 22" & 34", replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 6" & Neut. DE 12". Inst. (1) 18M ins. anc. guy & (1) 18M non-ins. guy at existing guy heights, replacing existing guys, attach to existing DE tap anc.
5620	80809210	*D&D*Conv. 1459339 - Make Ready Non	14,394	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy & (1) 14M non-ins. guy at existing guy height & 82", replacing existing guys, attach to existing DE tap anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) Zap shield.
					Replace defective x-arms. Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc. Inst. cutouts and zap shields.
					Pull slack out of Sec. to poles 5931. (adjust midspan svc.) Inst. (2) cutouts and (1) zap shield.
					Extend Svc. Riser up to 2" above Sec.
					Pull slack out of Sec. to poles 61896 & 61622. (adjust midspan svcs.). Inst. (2) cutouts.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 5928 & 929.
					Clean up drooping Sec. cables.
					Existing Attachment auto-added.
					Pull slack out of Sec. to poles 5896. (adjust midspan svcs.)
					Pull slack out of Sec. to poles 5898 & F7568. (adjust midspan svcs.)
					Raise Sec./Neut. By 9".
					Extend Svc. Riser up to 2" above Neut. Clean up drooping Xfmr/riser cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole G6127. Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Pull slack out of Sec. to pole G5841. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 924. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 17245. (adjust midspan svcs.) Clean up drooping Sec. cables.
					Raise Sec. By 36". Raise streetlight by 35".
					Pull slack out of Sec. to pole 5907.
					Pull slack out of Sec. to pole 17237. Inst. (2) cutouts.
					Raise Sec. by 38". Raise streetlight by 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 17239. Clean up drooping Sec. cables.
5621	80809983	BD - Conv. 1402319 - Make Ready Non	774	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of DE Sec. to pole F8688. Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) Zap shield.
					Replace defective x-arms. Inst. (1) 18M ins. anc. guy at 15", replacing existing guy, attach to existing DE anc. Inst. cutouts and zap shields.
					Pull slack out of Sec. to poles 5931. (adjust midspan svc.) Inst. (2) cutouts and (1) zap shield.
					Extend Svc. Riser up to 2" above Sec.
					Pull slack out of Sec. to poles 61896 & 61622. (adjust midspan svcs.). Inst. (2) cutouts.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to poles 5928 & 929.
					Clean up drooping Sec. cables.
					Existing Attachment auto-added.
					Pull slack out of Sec. to poles 5896. (adjust midspan svcs.)
					Pull slack out of Sec. to poles 5898 & F7568. (adjust midspan svcs.)
					Raise Sec./Neut. By 9".
					Extend Svc. Riser up to 2" above Neut. Clean up drooping Xfmr/riser cables.
					Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
					Pull slack out of Sec. to pole G6127. Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Pull slack out of Sec. to pole G5841. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 924. (adjust midspan svcs.)
					Pull slack out of Sec. to pole 17245. (adjust midspan svcs.) Clean up drooping Sec. cables.
					Raise Sec. By 36". Raise streetlight by 35".
					Pull slack out of Sec. to pole 5907.
					Pull slack out of Sec. to pole 17237. Inst. (2) cutouts.
					Raise Sec. by 38". Raise streetlight by 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 17239. Clean up drooping Sec. cables.
5622	80810754	BD - Conv. 1402319 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of DE Sec. to pole F8688. Clean up drooping Sec./Xfmr cables. Inst. (3) Zap shields.
5623	80821391	*D&D*Conv. 1463289 - PRIORITY Make	81	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14". Pull slack in Sec. to pole 62802 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61808 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4061. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. Riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & Sec. tap 8". Pull slack in DE Sec. to pole 27939.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G4949 & G6138.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height and opposite DE Neut., replacing existing guy, attach to the existing DE anc.
5624	80821442	*D&D* Conv. 1463289 - Make Ready No	265	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole 4059 (adjust midspan Svc.).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14". Pull slack in Sec. to pole 62802 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61808 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4061. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. Riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & Sec. tap 8". Pull slack in DE Sec. to pole 27939.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G4949 & G6138.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height and opposite DE Neut., replacing existing guy, attach to the existing DE anc.
5625	80821443	*D&D*Conv. 1463289 - Make Ready Non	12,451	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole 4059 (adjust midspan Svc.).
					Resag secondary to P.C5046
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3601
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary line 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7537; raise flood lights 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3689
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3612
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7126; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install Cutout and zap shield to XFRMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3609
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1280; form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C5040
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; install cut out and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F3408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C4087
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F948; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F424; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1120; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1121
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.77; Install Zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1282; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/1 Replace due to clearance with comms; attach secondary 163" from pole top; replace primary down guys with 18M to existing anchors LL=15', P=DE ; LL2=15',
5626	80826383	AJD-Conv#1424556-RegularMakeReadyNo	630	Make Ready - Correct pre-existing condition/violation - Loading	P=DE
					Resag secondary to P.C5046
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3601
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary line 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7537; raise flood lights 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3689
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3612
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7126; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install Cutout and zap shield to XFRMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3609
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1280; form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C5040
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; install cut out and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F3408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C4087
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F948; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F424; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1120; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1121
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.77; Install Zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1282; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/1 Replace due to clearance with comms; attach secondary 163" from pole top; replace primary down guys with 18M to existing anchors LL=15', P=DE ; LL2=15',
5627	80827205	AJD-Conv#1424556-RegularMakeReadyNo	280	Make Ready - Correct pre-existing condition/violation - Loading	P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5628	80827325	JT Conv#1424569-RegularMakeReadyNon	261	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5629	80827351	JT Conv#1424569-RegularMakeReadyNon	221	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5630	80827478	JT Conv#1424569-RegularMakeReadyNon	123	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5631	80827486	JT Conv#1424569-RegularMakeReadyNon	326	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5632	80827491	JT Conv#1424569-RegularMakeReadyNon	123	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5633	80827745	3PA MR Convo# 1366459 Nonpriority W	33	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5634	80827748	3PA MR Convo# 1366459 Nonpriority W	39	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5635	80827749	3PA MR Convo# 1366459 Nonpriority W	576	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5636	80831799	JT Conv#1424569-RegularMakeReadyNon	172	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5637	80831948	JT Conv#1424569-RegularMakeReadyNon	147	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5638	80831965	JT Conv#1424569-RegularMakeReadyNon	103	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
5639	80838199	*D&D*KL - Conv. 1471520 - Make Read	1,268	Other - Provide Comment	Transfer primary riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
5640	80839437	3PA MR Conv# 1436090 NonBillable P	8	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
5641	80839563	3PA MR Conv# 1436090 NonBillable P	15	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
5642	80839710	3PA MR Conv# 1436090 NonBillable P	69	Make Ready - Correct pre-existing condition/violation - Loading	install guy
5643	80843961	*HAWK*Conv0 #1436101 3rd Party Proj	430	PRIORITY	
5644	80844042	*D&D*Conv. 1477226 - Priority Make	38	PRIORITY	
5645	80844380	*HAWK*3PA Conv0 1436101 Priority Th	394	PRIORITY	
5646	80845052	*D&D*3PA MR Conv# 1307138 Priority	8,209	PRIORITY	
5647	80849812	*D&D* Conv. 1480680 - Priority Make	44	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec/Neut. 6". Clean up drooping Sec. cables.
5648	80850083	*D&D*KL - Conv. 1480680 - Make Read	125	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up the recloser control cable. Shield control riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5649	80850878	Conv0 #1436101 3rd Party Project -	23	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
5650	80851804	3PA MR Conv# 1307138 NonBillable V	4,887	Prior to 5/11/2022	
					Raise Sec. 20". Raise streetlight 8". Extend Svc. riser up to raised Sec. level (re-make connections).
					Raise Sec. DE 32".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Remv. 40' class 4 pole. Inst. (1) 14M ins. stub guy at 42", run to pole 4118-S. Attach Sec. DEs at 109". Inst. arresters. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst (1) 18M ins. Span guy 8" below Pri. DE, run to pole 4140 (attach 16' above ground level at pole 4140).
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 1 pole (JO) / Remv. 40' class 4 pole. Inst. (1) 18M ins. sidewalk guy, attach to the FTR set DE anc. Attach Sec. at 109". Inst. Arresters. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (JO) / Remv. 40' class 4 pole. Inst. (1) 18M ins. sidewalk guy at 22", attach to the FTR set bisector anc. Inst. (1) 18M non-ins. span guy at 109", run to pole 4125 (attach opposite Sec.
				Make Ready - Correct pre-existing condition/violation - Loading	DE at pole 4125). Attach Sec. DE at 109". Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 2 pole (JO) / Remv. 50' class 4 pole. Inst. (1) 14M non-ins. span guy at 136" run to pole 3665 (attach opposite Sec. DE at pole 3665.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M non-ins. span guy opposite Sec. DE, run to pole 4112 (attach opposite Sec. DE at pole
				Make Ready - Correct pre-existing condition/violation - Loading	4112). Pull slack out of DE Sec. to pole 4114 (adjust midspan Svc.).
5651	80866729	*ASP* BD - Conv. 1404454 - Make Rea	2,402	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5652	80866862	*D&D*TW - Conv. 1424540 - Priority	61	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser to 2" above Sec. DE level. Clean up drooping Sec./service riser cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
5653	80866866	*D&D*TW - Conv. 1424540 - Make Read	177	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Sec. anc. Inst. zap shields. Note: Xfrmr already fused.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C5046
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3601
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary line 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7537; raise flood lights 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3689
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3612
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7126; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install Cutout and zap shield to XFRMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3609
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1280; form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C5040
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; install cut out and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F3408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C4087
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F948; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F424; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1120; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1121
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.77; Install Zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1282; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/1 Replace due to clearance with comms; attach secondary 163" from pole top; replace primary down guys with 18M to existing anchors LL=15', P=DE ; LL2=15',
5654	80867208	AJD-Conv#1424556-RegularMakeReadyNo	6,174	Make Ready - Correct pre-existing condition/violation - Loading	P=DE
5655	80867432	JT-Conv#1280831-MakeReadyNonReimb-N	207	Prior to 5/11/2022	
5656	80867705	*D&D*Conv. 1463326 - PRIORITY Make	2,344	PRIORITY	
					Clean up drooping Sec. cables.
					Raise Sec./Neut. 16". Extend Pri. riser up to raise Sec. level.
					Pull slack in DE Sec. to pole F798 (replace Sec. hardware).
					Pull slack in Sec. to poles 20196 & 20198. Inst. Zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Set (1) 12' lead DE anc. Inst. (1) 18M ins. anc. guy at 19' below XARM, attach to the 12' lead DE anc.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					New 45' pole set (no existing WO), transfer/replace facilities to new pole set. Inst. (1) 14M ins. anc. guy at 22", attach to the existing bisector anc. Attach Neut. at 109".
					New 45' pole set under WR 2441735, transfer/replace facilities to new pole set. Inst. (1) 18M ins. anc. guy at 22", attach to the existing bisector anc. Attach Neut. at 109".
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Inst. (1) 14M ins. span guy at 16" below XARM, run to pole G5566 (attach 15' above ground level at pole G5566). Pull slack in Sec. to pole G5566.
					Pull slack in Neut. to poles 62903 & F7926.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Pull slack in Sec. to poles 62905 & 62907 (adjust midspan Svcs.).
					Raise Sec./Neut. 6". Pull slack in Sec. to pole G6242.
					Pull slack in Sec. to pole F4511 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F1373 & F1371.
5657	80872569	JS - Conv. 1463326 - Make Ready Non	1,032	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole F7927. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
5658	80873244	*HAWK*ZN Conv#1197658-MakeReadyNon	167	Prior to 5/11/2022	
					Clean up drooping Sec. cables.
					Raise Sec./Neut. 16". Extend Pri. riser up to raise Sec. level.
					Pull slack in DE Sec. to pole F798 (replace Sec. hardware).
					Pull slack in Sec. to poles 20196 & 20198. Inst. Zap shield.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Set (1) 12' lead DE anc. Inst. (1) 18M ins. anc. guy at 19" below XARM, attach to the 12' lead DE anc.
					Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					New 45' pole set (no existing WO), transfer/replace facilities to new pole set. Inst. (1) 14M ins. anc. guy at 22", attach to the existing bisector anc. Attach Neut. at 109".
					New 45' pole set under WR 2441735, transfer/replace facilities to new pole set. Inst. (1) 18M ins. anc. guy at 22", attach to the existing bisector anc. Attach Neut. at 109".
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Inst. (1) 14M ins. span guy at 16" below XARM, run to pole G5566 (attach 15' above ground level at pole G5566). Pull slack in Sec. to pole G5566.
					Pull slack in Neut. to poles 62903 & F7926.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
					Pull slack in Sec. to poles 62905 & 62907 (adjust midspan Svcs.).
					Raise Sec./Neut. 6". Pull slack in Sec. to pole G6242.
					Pull slack in Sec. to pole F4511 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F1373 & F1371.
5659	80873715	JS - Conv. 1463326 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole F7927. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.526
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1876
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5307; extend 3" sec riser with 4" PVC shield 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL = 16', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL = 6', P = DE
				Other - Provide Comment	Install (3) cutouts; Install (3) zap shields; Remove old pole butt
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5660	80877996	BE Conv#1437836-RegularMakeReadyNon	446	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.526
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1876
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5307; extend 3" sec riser with 4" PVC shield 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL = 16', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL = 6', P = DE
				Other - Provide Comment	Install (3) cutouts; Install (3) zap shields; Remove old pole butt
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5661	80878137	BE Conv#1437836-RegularMakeReadyNon	579	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5662	80878251	*D&D*TW - Conv. 1437748 - Priority	346	PRIORITY	
5663	80878253	*D&D*TW - Conv. 1437748 - Priority	35	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6092 & 6094 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 6067 (replace Sec. hardware and adjust midspan Svcs.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24919. Clean up drooping Sec./Svc. riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 843 (adjust midspan Svcs.). Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25385 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61884 & 61882 (adjust midspan Svcs.) . Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole 61761 (replace Sec./Sec. tap hardware and adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12"below top Pri. DE bolt, run to Pole 12380 (attach 16' above ground level at pole 12380).
5664	80878254	*D&D* Conv. 1437748 - Make Ready No	4,695	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.526
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1876
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5307; extend 3" sec riser with 4" PVC shield 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL = 16', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL = 6', P = DE
				Other - Provide Comment	Install (3) cutouts; Install (3) zap shields; Remove old pole butt
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5665	80878257	BE Conv#1437836-RegularMakeReadyNon	201	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6092 & 6094 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 6067 (replace Sec. hardware and adjust midspan Svcs.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24919. Clean up drooping Sec./Svc. riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 843 (adjust midspan Svcs.). Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25385 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61884 & 61882 (adjust midspan Svcs.) . Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole 61761 (replace Sec./Sec. tap hardware and adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12"below top Pri. DE bolt, run to Pole 12380 (attach 16' above ground level at pole 12380).
5666	80878259	TW - Conv. 1437748 - Make Ready Non	545	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
					Attach 1/0 TPX from P.565 136" from pole top; Extend 2" Sec riser with 3" PVC shield 72"; Shift two (2) services midspan
					Raise secondary 24"; Raise XFMR 24"; Install zap shield to XFMR
					Shift facilities to FTR set 45/2 Remove: 45/3 Replace due to defective tag & leaning; Attach secondary 136" from pole top; Transfer 25C kVA XFMR, install zap shield; Extend 2" secondary riser with 3" PVC shield 71"; Splice in 10" riser cable; Shift one (1) service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M span guy backing primary to P.2832-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4" due to comms clearance; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift facilities to FTR set: 50/2 [illegible]Remove: 50/2 Replace due to defective tag; Attach secondary 163" from pole top; Install 18M primary down guy to existing anchor LL= 15', P=9'; Install 14M secondary span guy to stub pole P.1458-S; Shift one (1) service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set 45/2 Remove: 45/2 Replace due to defective tag; Attach secondary 136" from pole top; Replace 18M primary down guy & 14M secondary down guy to new FTR set 1"TT anchor LL=15', P=35'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift facilities to FTR set: 40/2 Remove: 30/4 Replace due to 10' rule; Attach secondary 82" from pole top; Replace 14M secondary down guy to new FTR set 1"TT anchor LL=14', P= DE
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift facilities to FTR set: 45/2 Remove: 45/2 Replace due to defective tag; Attach secondary 136" from pole top; Install 18M primary down guy & 14M secondary down guy to existing anchor LL=14', P=15';
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift one (1) service midspan.
5667	80878391	RG Conv#1433283-MakeReadyNonReimb-	9,273	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 45/2 Replace due to defective tag: Attach secondary 136" from pole top; Transfer 25C kVA XFMR, install zap shield; Shift two (2) services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 904.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing gulnst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc.y, attach to existing DE anc.
5668	80880268	*HAWK*BD - Conv. 1434669 - Make Rea	2,806	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing Bisector anc. Pull slack out of DE Sec. to pole 8401.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Neut. level. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61869.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 61871 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 60763.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 60762.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5669	80883664	*D&D*TW - Conv. 1437757 - Make Read	4,808	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 20242.
5670	80884916	KG Conv#1305077-RegMakeReady-Netspe	741	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5671	80885865	JT Conv#1424573-RegularMakeReadyNon	447	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
5672	80885978	*D&D* Conv. 1458479 - Priority Make	40	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 53802.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58273 & 58275.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 58296 (attach opposite Sec. DE at pole 58296). Extend Svc. riser up to Neut. level. Inst. (2) Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 58292.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 11" and Sec. DE 16" (span to pole 99359). Pull slack out of Sec. to poles 53798.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58043 & 58608.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 53830. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1872. (adjust midspan svc.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. tap 12" (span to pole 58269-S). Pull slack out of DE Sec. to pole 5671 and Sec. to pole 58270 (replace DE Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58271 & 53792. Extend Svc. Riser up to Sec. level. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight bracket 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58261 & 58259.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58280 & 58282.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight bracket 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58267 & 58269 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc. Pull slack out of Sec. to pole 1941
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc. Pull slack out of Sec. to poles 58041 & 58043 (move midspan Sec. tap to pole).
5673	80886484	*D&D* Conv. 1458479 - Make Ready No	2,260	Make Ready - Correct pre-existing condition/violation - Loading	Raise streetlight bracket 18"Clean up drooping Sec. cables.
5674	80890004	*D&D*TW - Conv. 1437742 - Priority	2,395	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F6417 & F6419.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F6191. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to Pole B7249. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole B7243. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 19018. Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1351 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. DE to pole 1352 (replace Sec. hardware). Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1911 (replace Sec./Sec. tap hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 19020 & 19018.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F7051 & F6786 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level.
5675	80890010	*D&D*TW - Conv. 1437742 - Make Read	8,636	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F2411 & Sec. DE to pole F7271 (replace DE Sec. hardware). Clean up drooping Sec./Xfrmr cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5676	80890156	JT Conv#1424573-RegularMakeReadyNon	369	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5677	80890158	JT Conv#1424573-RegularMakeReadyNon	134	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5678	80890160	JT Conv#1424573-RegularMakeReadyNon	1,149	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5679	80890419	JT Conv#1424573-RegularMakeReadyNon	707	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5680	80890423	JT Conv#1424573-RegularMakeReadyNon	124	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5681	80890685	JT Conv#1424573-RegularMakeReadyNon	325	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5682	80890688	JT Conv#1424573-RegularMakeReadyNon	257	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5683	80890689	JT Conv#1424573-RegularMakeReadyNon	1,470	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1"TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5684	80890693	JT Conv#1424573-RegularMakeReadyNon	301	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5685	80890778	JT Conv#1424573-RegularMakeReadyNon	382	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 53802.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58273 & 58275.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 58296 (attach opposite Sec. DE at pole 58296). Extend Svc. riser up to Neut. level. Inst. (2) Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 58292.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 11" and Sec. DE 16"(span to pole 99359). Pull slack out of Sec. to poles 53798.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58043 & 58608.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 53830. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1872. (adjust midspan svc.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. tap 12"(span to pole 58269-S). Pull slack out of DE Sec. to pole 5671 and Sec. to pole 58270 (replace DE Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58271 & 53792. Extend Svc. Riser up to Sec. level. Clean up drooping Sec./Xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight bracket 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58261 & 58259.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58280 & 58282.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight bracket 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58267 & 58269 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc. Pull slack out of Sec. to pole 1941
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to the existing bisector anc. Pull slack out of Sec. to poles 58041 & 58043 (move midspan Sec. tap to pole).
5686	80890798	*D&D*BD - Conv. 1458479 - Make Read	11,307	Make Ready - Correct pre-existing condition/violation - Loading	Raise streetlight bracket 18" Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5687	80890808	JT Conv#1424573-RegularMakeReadyNon	239	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Install new 18M primary down guy to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary down guy with 18M to new FTR set 1"TT anchor LL=12', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install prim down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.27301-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1" TT anchor LL = 15', P = 10'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR set 1" TT anchor LL = 10, P = 23
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 5', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.G6790.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 30" to P.3217
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new DTR set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 15', P = 10"
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New Pole already set; Attach secondary 82" from pole top; Install secondary down guy with 14M to new FTR set 1" TT anchor LL=10,' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to existing anchor LL = 12', P=45'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL = 12', P=27'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary and secondary down guy (2) backing P.G7802 with 14M to FTR set 1" TT anchor LL=20', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) 14M secondary down guy to two (2) existing anchors LL = 12', P = 50', LL2=12', P=
				Make Ready - Correct pre-existing condition/violation - Loading	Install two (2) new 14M secondary down guy to existing anchor LL=15', P=51, LL=15', P2=51'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new FTR set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new FTR set 1" TT anchor LL = 10', P = 13'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR set 1"TT anchor LL=10', P=17'
				Other - Provide Comment	Replace 2ph tangent crossarm with DBL crossarm for 2ph construction Transfer (2) primaries and (2) cutout brackets
				Other - Provide Comment	Replace single crossarm with double tangent three phase crossarm
				Other - Provide Comment	Replace 2ph tangent crossarm with 2ph medium corner crossarm; Transfer (2) primaries and (2) cutout brackets
5688	80890818	JT Conv#1424573-RegularMakeReadyNon	377	Other - Provide Comment	Replace pole top frame with 8' double crossarms and insulators at 30 degrees

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5689	80891220	ZG-Convo#1437889-MakeReadyNB-NetSpe	60	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5690	80891222	ZG-Convo#1437889-MakeReadyNB-NetSpe	536	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
5691	80906040	*D&D*KL - Conv. 1470533 - Priority	35	PRIORITY	
5692	80906360	*D&D*Conv. 1437739 - PRIORITY Make	3,583	PRIORITY	
					Pull slack in Sec. to pole 17974. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken X-Arm. Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6059 and 6062 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Xrfmr/Sec cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice Neut. of new 1/0 TPX into existing 1/0 Neut. Pull slack in Sec. DE to pole F9201 (replace Sec. hardware). Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 31".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy 14" below X-Arm, replacing existing guy, attach to the existing bisector anc. Raise Sec. 16" and relocate to field side of pole. Extend Svc. riser 12". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6062 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Continue install of 1/0 TPX to pole C3574, removing spans of 1/0 Neut and #2 TPX.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice span of 1/0 TPX into existing 1/0 Neut. all the way to pole C3574, removing spans of 1/0 Neut and #2 TPX. Install #2 TPX to private service pole (attach Sec. to existing OWS bracket at private pole),
				Make Ready - Correct pre-existing condition/violation - Clearance	removing span of OWS feeding private service pole.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. DE to pole G2791. Clean up drooping Sec/Svc. cables
				Other - Provide Comment	Existing Attachment auto-added.
5693	80907138	*D&D*KA - Conv. 1437739 - Make Read	23,222	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5694	80916601	RG-Convo#1465963RegularMakeReadyNon	126	Still in the engineering phase	
5695	80916905	*D&D*KL - Conv. 1477850 - Make Read	604	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 354.
					Extend 2" secondar riser with 3" PVC shield 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Capacitor leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Install primary down guy with 18M to new FTR set 1"TT anchor LL=15', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Remove span guy to P.2313; Install 18M primary down guy to new FTR-set 1"TT anchor LL=15' , P=39'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 45/3 Replace due to destroyed pole base, deterioration; Cut & kick riser; Attach secondary 136" from pole top; Replace 18M primary down guy to existing anchor
5696	80917467	MA-Conv#1470513-MakeReadyNonReimb-M	734	Make Ready - Correct pre-existing condition/violation - Loading	LL=17', P=13; Replace 2" secondary riser with 3" PVC shield
5697	80917602	*D&D*3PA MR Convo# 1436105 Priority	5,946	PRIORITY	
5698	80917753	*D&D*3PA MR Convo# 1436105 Priority	59	PRIORITY	
5699	80923659	EA-Conv#1290991-MakeReadyNonReimb-	1	Prior to 5/11/2022	
5700	80923798	EA-Conv#1290991-MakeReadyNonReimb-	26	Prior to 5/11/2022	
5701	80924084	*D&D*3 rd Party MR Conv #1436041 3r	838	PRIORITY	
5702	80924103	*D&D*BD - Conv. 1437728 - PRIORITY	35	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5703	80924193	3rd Party MR Conv #1436041 3rd part	308	Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3124; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2539
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"; Install cutout; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3814
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3284
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"; Install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag open wire to P.2572
5704	80924317	*D&D*MTC-Conv#1437798-RegularMakeRe	5,767	Other - Provide Comment	Replace 2" secondary orangeburg riser with 3" PVC shield up to secondary level 276"
5705	80928741	*D&D*BD - Conv. 1437728 - PRIORITY	173	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop
5706	80929169	BE Conv#1463155-RegularMakeReadyNon	230	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5707	80929865	BD - Conv. 1437728 - Make Ready Non	569	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6085. (adjust midspan Svcs.) Clean up drooping Sec. cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5708	80929995	JT Conv#1437792-RegularMakeReadyNon	569	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5709	80929997	JT Conv#1437792-RegularMakeReadyNon	98	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5710	80930001	JT Conv#1437792-RegularMakeReadyNon	343	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5711	80930003	JT Conv#1437792-RegularMakeReadyNon	368	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL~6', 11', P~DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5712	80930005	JT Conv#1437792-RegularMakeReadyNon	172	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL~15'
5713	80930006	EA-Conv#1290991-MakeReadyNonReimb-	492	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL~6', 11', P~DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5714	80930050	JT Conv#1437792-RegularMakeReadyNon	147	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL~15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL~6', 11', P~DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5715	80930101	JT Conv#1437792-RegularMakeReadyNon	294	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL~15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL~6', 11', P~DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5716	80930128	JT Conv#1437792-RegularMakeReadyNon	368	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL~15'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut.,Sec. & Sec. taps 13". Clean up drooping Sec. cables.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5717	80939916	*D&D*BD - Conv. 1427093 - Make Read	131	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5718	80941199	*D&D*Conv. 1465781 - PRIORITY Make	104	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8". Pull slack in Sec. to pole 8978 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6111 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfmnr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25812. Clean up drooping Svc. Riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 8' lead bisector anc. Inst. (1) 14M ins. anc. guy 10" below Pri. pin bolt, attach to the 8' lead bisector anc.
5719	80941200	*D&D*JS - Conv. 1465781 - Make Read	4,603	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5720	80941201	*D&D*Conv. 1465830 - PRIORITY Make	1,555	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10". Extend Svc. Riser up to raise Neut. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G2093 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E758 (adjust midspan Svc.). Extend Svc. riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18280.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec.,Neut. & Sec. tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Pull slack in Sec. to pole E757. Extend Svc. riser up to raised Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole E753. Extend Sec. and Svc. risers up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18289 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. level Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole G2350. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5721	80941320	*D&D*Conv. 1465830 - Make Ready Non	11,152	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5722	80944295	*D&D*KA - Conv. 1437771 - Priority	41	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5723	80944385	JT Conv#1437792-RegularMakeReadyNon	147	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
5724	80944386	*D&D*KA - Conv. 1437771 - Priority	314	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5725	80944387	JT Conv#1437792-RegularMakeReadyNon	270	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL~6', 11', P~DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
5726	80944389	JT Conv#1437792-RegularMakeReadyNon	245	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL~15'
5727	80944688	*D&D*KA - Conv. 1437771 - Priority	91	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and raise secondary 13"
5728	80944811	3PA MR Conv# 1436105 Thomaston CT	8	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4288 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4290 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4292. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6054 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 11". Raise streetlight 8". Pull slack in DE Sec. to pole 879. Clean up drooping Sec./Svc. riser cables. Inst. (2) cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 884 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61787 and 61785 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xrfmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Attach Sec at 163". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Transfer Xrfmr and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (E5) / Rmv. 35' class 3 pole. Attach Neut at 136".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Inst. (1) 18M ins. sidewalk guy at 22", attach to the 6' lead bisector anc. (FTR set). Attach DE Sec. at 163". Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 45' class 2 pole. Attach DE Sec. and Sec. tap at 163". Inst. (2) 18M span guys at 47" & 59" running to pole 322. Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Transfer streetlight.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Attach Sec at 163".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 40' class 2 pole. Transfer cutouts.
5729	80944863	*D&D*Conv. 1437771 - Make Ready Non	404	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 3 pole. Attach Sec./Neut. and Neut. tap at 163". Transfer streetlight and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4288 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4290 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4292. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6054 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 11". Raise streetlight 8". Pull slack in DE Sec. to pole 879. Clean up drooping Sec./Svc. riser cables. Inst. (2) cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 884 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61787 and 61785 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xrfmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Attach Sec at 163". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Transfer Xrfmr and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (E5) / Rmv. 35' class 3 pole. Attach Neut at 136".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Inst. (1) 18M ins. sidewalk guy at 22", attach to the 6' lead bisector anc. (FTR set). Attach DE Sec. at 163". Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 45' class 2 pole. Attach DE Sec. and Sec. tap at 163". Inst. (2) 18M span guys at 47" & 59" running to pole 322. Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Transfer streetlight.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Attach Sec at 163".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 40' class 2 pole. Transfer cutouts.
5730	80945192	*D&D*Conv. 1437771 - Make Ready Non	189	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 3 pole. Attach Sec./Neut. and Neut. tap at 163". Transfer streetlight and cutouts.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23906 (adjust midspan Svc.). Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1510 & 1512. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 42".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5". Extend Sec. riser up to raised Neut. Level. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Raise Sec., Neut., Sec. & Neut taps 4".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole 4.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy opposite Pri. DE, run to pole 173 (attach 14' above ground level at pole 173). Pull slack in Sec. to pole 173.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5731	80945250	JS - Conv. 1437753 - Make Ready Non	959	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 23906 (adjust midspan Svc.). Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1510 & 1512. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 42".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5". Extend Sec. riser up to raised Neut. Level. Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Raise Sec., Neut., Sec. & Neut taps 4".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in Sec. to pole 4.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy opposite Pri. DE, run to pole 173 (attach 14' above ground level at pole 173). Pull slack in Sec. to pole 173.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5732	80945286	*D&D*JS - Conv. 1437753 - Make Read	723	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4288 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4290 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4292. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6054 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 11", Raise streetlight 8". Pull slack in DE Sec. to pole 879. Clean up drooping Sec./Svc. riser cables. Inst. (2) cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 884 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61787 and 61785 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xrfmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Attach Sec at 163". Inst. (1) 18M ins. anc. guy at 22", attach to the bisector anc. (FTR set). Transfer Xrfmr and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (E5) / Rmv. 35' class 3 pole. Attach Neut at 136".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Inst. (1) 18M ins. sidewalk guy at 22", attach to the 6' lead bisector anc. (FTR set). Attach DE Sec. at 163". Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 50' class 1 pole (E5) / Rmv. 45' class 2 pole. Attach DE Sec. and Sec. tap at 163". Inst. (2) 18M span guys at 47" & 59" running to pole 322. Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Transfer streetlight.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 4 pole. Attach Sec at 163".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 40' class 2 pole. Transfer cutouts.
5733	80945315	*D&D*Conv. 1437771 - Make Ready Non	774	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR to set 50' class 1 pole (E5) / Rmv. 35' class 3 pole. Attach Sec./Neut. and Neut. tap at 163". Transfer streetlight and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and raise secondary 13"
5734	80945574	3PA MR Convo# 1436105 Thomaston CT	1,115	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5735	80945820	ZG-Convo#1437889-MakeReadyNB-NetSpe	1,594	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Resag secondary to P.C5046
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3601
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary line 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.7537; raise flood lights 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3689
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3612
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7126; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install Cutout and zap shield to XFRMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G3609
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1280; form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C5040
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; install cut out and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G7127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F3408
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.C4087
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F948; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F424; install zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1120; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G1121
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Riser with 4" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.77; Install Zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.F1282; install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 50/1 Remove: 45/1 Replace due to clearance with comms; attach secondary 163" from pole top; replace primary down guys with 18M to existing anchors LL=15', P=DE ; LL2=15', P=DE
5736	80945895	AJD-Conv#1424556-RegularMakeReadyNo	245	Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" Secondary riser with 5" PVC shield 84" to Secondary level; XFMR bank fused; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 11"; Replace 14M Secondary down guy to existing 1" TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 20"; XFMR fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" capacitor riser with 5" PVC shield 29"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary riser wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser with 3" PVC shield 54"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise 2" Secondary riser with 3" PVC shield 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser with 3" PVC shield 40"; Remove riser weatherhead
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead and extend 2" Secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 48" to Secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser with 3" PVC shield 24"; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires and XFMR wires at pole; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 7"; Raise streetlight 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	ES form up secondary wires; Install zap shield, XFMR fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Vine removal required
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down-guy backing Primary to new FTR set 1" TT anchor LL=10' P=1'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing DE secondary to new ES set 1" TT anchor LL= P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace Secondary construction; Fuse XFMR Existing Attachment auto-added.
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace 5" Secondary Orangeburg riser with 6" PVC shield up to Secondary level 211"
				Other - Provide Comment	Straighten pole due to leaning
5737	80946049	OA-Conv#1437857-MakeReadyNonReimb-N	2,940	Other - Provide Comment	Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" Secondary riser with 5" PVC shield 84" to Secondary level; XFMR bank fused; Install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 11"; Replace 14M Secondary down guy to existing 1" TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 20"; XFMR fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" capacitor riser with 5" PVC shield 29"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary riser wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser with 3" PVC shield 54"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise 2" Secondary riser with 3" PVC shield 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser with 3" PVC shield 40"; Remove riser weatherhead
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead and extend 2" Secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 48" to Secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary riser with 3" PVC shield 24"; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires and XFMR wires at pole; XFMR fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 7"; Raise streetlight 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	ES form up secondary wires; Install zap shield, XFMR fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires at pole; Vine removal required
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down-guy backing Primary to new FTR set 1" TT anchor LL=10' P=1'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing DE secondary to new ES set 1" TT anchor LL= P=DE
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace Secondary construction; Fuse XFMR Existing Attachment auto-added.
				Other - Provide Comment	Install streetlight conduit
				Other - Provide Comment	Replace 5" Secondary Orangeburg riser with 6" PVC shield up to Secondary level 211"
				Other - Provide Comment	Straighten pole due to leaning
5738	80946063	OA-Conv#1437857-MakeReadyNonReimb-N	2,243	Other - Provide Comment	Install streetlight conduit
5739	80950574	*D&D*3PA MR Conv# 1344771 - Non-Bi	136	PRIORITY	
5740	80951129	*D&D*3PA MR Conv# 1344771 - Non-Bi	164	PRIORITY	
5741	80951706	*HAWK*BD - Conv. 1427383 - Make Rea	364	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3061. Inst. (3) cutouts and zap shields.
5742	80951723	3PA MR Conv# 1344771 - Non-Billabl	8	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
5743	80959130	*D&D*ZG-Conv#1307696-PriorityMakeR	4,979	PRIORITY	
5744	80959228	BD - Conv. 1437728 - Make Ready Non	1,273	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 6085. (adjust midspan Svcs.) Clean up drooping Sec. cables.
5745	80964759	*D&D*Conv# 1436094 3rd party Proje	59	PRIORITY	
5746	80964763	*D&D*Conv# 1436094 3rd party Proje	86	PRIORITY	
5747	80964765	*D&D*Conv# 1436094 3rd party Proje	360	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service risers (x2) up to 2" above Sec. level. Clean up drooping service riser cables.
5748	80969463	*D&D*Conv. 1525953 - Make Ready Non	446	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 441. Clean up drooping Sec. cables.
5749	80969467	EA-Conv#1290991-MakeReadyNonReimb-	275	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
5750	80969975	Conv# 1436094 3rd Party Project -	8	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
5751	80969976	Convo# 1436094 3rd Party Project -	23	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
5752	80969979	Convo# 1436094 3rd Party Project -	493	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
5753	80971275	EA-Conv#1290991-MakeReadyNonReimb-	357	Prior to 5/11/2022	
5754	80974751	*D&D*TW - Conv. 1463249 - Priority	226	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G1511. Clean up drooping Xfrmr./service riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G1469.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24297.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G3630. Install cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield.
5755	80974803	*D&D*Conv. 1463249 - Make Ready Non	4,908	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G1511. Clean up drooping Xfrmr./service riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G1469.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24297.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G3630. Install cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Install cutout & zap shield.
5756	80974818	*D&D* Conv. 1463249 - Make Ready No	1,278	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5757	80985645	KG Conv#1290991-RegularMakeReady-Ne	148	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6'4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
5758	80990863	MC Conv#1307717-RegularMakeReady-Ne	424	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 323 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 330 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3008. Extend service riser to 2" above Sec./Neut. Level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser to 2" above Sec./Neut. Level (remake connections). Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE tap anc.
5759	80992661	*D&D*BD - Conv. 1477219 - Make Read	3,991	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite DE Neut., run to pole 368 (attach 12' above ground level at pole 368).
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5760	80992663	3PA MR Conv#1366069 Non Priority N	15	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5761	80992800	3PA MR Conv#1366069 Non Priority N	22	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5762	80997538	*D&D*Conv. 1463302 - Priority Make	4,917	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5964. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15805. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace service riser conduit/cable & extend to new pole height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61330 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole B9997 (replace Neut. hardware). Extend service riser up to Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5935 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Neut. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G3979.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G4026.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Sec. 20". Extend service riser up to new Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16951 & 16953. Pull slack in DE Neut. to pole 5963.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16951. Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5965 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Neut. 6". Pull slack in Sec. to pole 16960.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G3806 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 1860 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec. 12" (adjust midspan service). Pull slack in DE Sec. to pole 5971. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 5969.
5763	80997560	*D&D*TW - Conv. 1463302 - Make Read	8,967	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5964. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15805. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace service riser conduit/cable & extend to new pole height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61330 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole B9997 (replace Neut. hardware). Extend service riser up to Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5935 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Neut. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G3979.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G4026.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Sec. 20". Extend service riser up to new Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16951 & 16953. Pull slack in DE Neut. to pole 5963.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16951. Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5965 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Neut. 6". Pull slack in Sec. to pole 16960.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G3806 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 1860 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec. 12" (adjust midspan service). Pull slack in DE Sec. to pole 5971. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 5969.
5764	80997644	*D&D*TW - Conv. 1463302 - Make Read	4,200	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6'4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
5765	80997900	MC Conv#1307717-RegularMakeReady-Ne	344	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1154
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1182; Form up Xfmr Loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 1' to 24' 2"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1466
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag to P.4123
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.415
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1941
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.390
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1773
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1157 & P.1686
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1159
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.162; Raise Sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4581
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4440
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1554
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1664
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1892
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1255
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.362
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 5" sec riser 6'4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Resag Sec to P.1127
5766	80998067	MC Conv#1307717-RegularMakeReady-Ne	197	Other - Provide Comment	Xmfr's Leaking; Replace with 3-25 KVA's

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.116
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Extend 3" secondary riser with 4" PVC shield 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.106
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 16
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	(labeled 27992 in Alden1 & EGIS) Raise neutral 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.27934
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW secondary with 1/0 TPX to P.76; attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; tree trimming needed around pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.83
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G173
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
5767	80998371	JT Conv#1424569-RegularMakeReadyNon	25	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5768	81000601	*D&D*TPA Netspeed LLC CONCO# 136610	3,491	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 16"; extend 4" secondary riser with 5" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace broken lower crossarm with 3-phase taps
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 30"
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5769	81004408	AL-Conv#1437843-MakeReadyNonReimb-N	713	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5770	81004635	*D&D*3PA Priority Conv#1366072 Wes	1,047	PRIORITY	
5771	81004956	*D&D*Conv#1290991-PriorityMakeReady	68	PRIORITY	
					Pull slack in Sec. to pole 790.
					Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to poles 701 & 703.
					Extend SVC riser up to Svc height via riser shield. Clean up drooping xfmr/SVC riser cables. Inst. cutouts.
					Pull slack in Sec. to pole 14
					Replace bent pin for insulator field-side Phase A. Extend SVC riser up to 2" above Sec. height via riser shield. Clean up drooping xfmr/SVC riser cables.
					Pull slack in Sec. to pole 28.
					Pull slack in Sec. to pole 22 (adjust midspan svc).
					Pull slack in Sec. to pole 466 (adjust midspan svc). Clean up drooping xfmr/SVC cables. Inst. zap shield.
					Extend 3PH Pri. riser at least 4" to get 40" separation to Comm. at pole
					DE 4/0 Neut. to pole 393 at existing location, remove 4/0 Neut. to pole 391. Inst. (1) 14M non-ins. span guy at existing location, replacing existing span guy, run to pole 391.
					Pull slack in (2) Sec. to poles 376 & 374 (adjust midspan Svc to pole 374). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 374 & 953 (adjust midspan Svc to pole 374). Clean up drooping xfmr/Svc cables. Restencil pole due to damaged tag.
5772	81005140	3PA Conv#1366072 West Hartford, CT	154	Make Ready - Correct pre-existing condition/violation - Loading	End removal of 4/0 Neut. from pole 391, Attach Neut. DE from pole 955 at 24" above top aerial cable. Raise DDE 4/0 QPX to 16" above top aerial cable. Raise other Sec./Svcs up to raised QPX location.
5773	81007003	*D&D*TPA Netspeed LLC CONCO# 136610	36	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5774	81010722	ZG-Conv#1437889-MakeReadyNB- NetSp	25	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
5775	81011135	*D&D*3PA Priority Conv#1344781 New	823	PRIORITY	
5776	81011398	*D&D*3PA Priority Conv#1344781 New	2,979	PRIORITY	
5777	81012073	*D&D*3PA Priority Conv#1344781 New	10,949	PRIORITY	
5778	81012416	Conv# 1301055 3rd Party Project -	177	Prior to 5/11/2022	
5779	81013722	*HAWK*Conv# 1301055 3rd Party Proj	36	PRIORITY	
5780	81013841	Conv# 1301055 3rd Party Project -	503	Prior to 5/11/2022	
5781	81020641	*D&D*Conv. 1463751 - Priority Make	2,123	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19025.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G2240 & G2238. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G2236 (replace Sec./Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F8795. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F8796 (adjust midspan service & replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5637.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F3490.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19032 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G4135 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
5782	81020659	*D&D*TW - Conv. 1463751 - Make Read	10,448	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5783	81028189	OA-Conv#1292555-MakeReadyNonReimb-N	30	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Sec. DE 6". Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Extend service riser up to raised Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4398. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3544. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE (QPX) 20". Pull slack in DE Sec. (QPX) to pole 2556. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2196 and in Neut. to 2198.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. DE 6". Extend recloser control riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2001 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3178.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & service 32". Raise xfrmr 50". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2901. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. tap 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 92. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 89.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to poles 87 & 85 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Sec./Xfrmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 198 (adjust midspan Svc.). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 82 & 198 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 214. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 217.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections). Clean up drooping Xfrmr/Svc. riser cables. Inst. zap shields.
5784	81028260	*D&D*Conv. 1394433 - Make Ready Non	691	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 393. Extend capacitor control riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & Sec. DE 6". Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Extend service riser up to raised Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4398. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3544. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE (QPX) 20". Pull slack in DE Sec. (QPX) to pole 2556. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2196 and in Neut. to 2198.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. DE 6". Extend recloser control riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2001 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3178.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & service 32". Raise xfrmr 50". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2901. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. tap 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 92. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 89.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to poles 87 & 85 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Sec./Xfrmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 198 (adjust midspan Svc.). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 82 & 198 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 214. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 217.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections). Clean up drooping Xfrmr/Svc. riser cables. Inst. zap shields.
5785	81028401	JS - Conv. 1394433 - Make Ready Non	21,024	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 393. Extend capacitor control riser up to Sec.
5786	81033454	*D&D*3PA MR#1366456 (4 poles) Prior	1,201	PRIORITY	
5787	81033769	*D&D*3PA MR#1366456 (6 poles) Prior	3,482	PRIORITY	
5788	81034041	*D&D*Conv#1554613-PriorityMakeReady	91	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5789	81034053	3PA Convo#1344781 New Britain CT[2	847	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5790	81034204	3PA Convo#1344781 New Britain CT[1/	308	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5791	81034289	*D&D*3PA MR#1366456 (6 poles) Prior	130	PRIORITY	
5792	81034333	*D&D*Conv# 1366486 3rd Party Proje	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 24" and raise sec 19"
5793	81034336	Convo# 1366486 3rd Party Project -	230	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 24" and raise sec 19"
5794	81034337	Convo# 1366486 3rd Party Project -	539	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5795	81034392	*SYS PROJ* 3PA MR#13664456 (2 poles)	15	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5796	81034475	*SYS PROJ* 3PA MR#1366456 Pole#593	519	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5797	81034476	*D&D*RG-Convo#1553246PriorityMakeRe	686	PRIORITY	
5798	81034812	*D&D*RG-Convo#1554594PriorityMakeRe	45	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.81S
5799	81035020	*SYS PROJ*BE Conv#1463190-RegularMa	173	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing secondary to P.2304
5800	81035189	*D&D*3PA Priority Convo#1366095 Wes	3,902	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40' Replace due to comms clearance; Attach secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
5801	81041168	BE Conv#1478597-RegularMakeReadyNon	40	Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule break; Cut & kick concrete; attach secondary 82" from pole top; Transfer 50B kVA XFMR to new pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40' Replace due to comms clearance; Attach secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
5802	81041211	BE Conv#1478597-RegularMakeReadyNon	245	Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule break; Cut & kick concrete; attach secondary 82" from pole top; Transfer 50B kVA XFMR to new pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40' Replace due to comms clearance; Attach secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
5803	81041215	BE Conv#1478597-RegularMakeReadyNon	245	Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule break; Cut & kick concrete; attach secondary 82" from pole top; Transfer 50B kVA XFMR to new pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40' Replace due to comms clearance; Attach secondary 136" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"
5804	81041261	BE Conv#1478597-RegularMakeReadyNon	71	Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to 5' rule break; Cut & kick concrete; attach secondary 82" from pole top; Transfer 50B kVA XFMR to new pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2837. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Neut. 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 126017.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 9". Shield street light drip loop (kmflex…).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1167.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec level. Clean up drooping service riser cables. Inst. (2) cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Neut. 16". Raise street light 10".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5805	81041343	*D&D*TW - Conv. 1437731. - Make Rea	1,465	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2837. Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Neut. 25".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 126017.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 9". Shield street light drip loop (kmflex…).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1167.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec level. Clean up drooping service riser cables. Inst. (2) cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. & DE Neut. 16". Raise street light 10".
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5806	81041350	TW - Conv. 1437731 - Make Ready Non	1,267	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5807	81041355	*D&D*Convo #1477284 3rd Party Proje	55	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5808	81041785	Convo #1477284 3rd Party Project -	770	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5809	81042472	3PA Convo#1366095 West Hartford CT	218	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5810	81042516	*HAWK*TPA Netspeed LLC CONCO# 14772	1,304	PRIORITY	
5811	81042651	*HAWK*TPA Netspeed LLC CONCO# 14772	192	PRIORITY	
5812	81042657	*HAWK*Convo# 1477267 3rd Party Proj	426	PRIORITY	
5813	81042685	*HAWK*Convo# 1477267 3rd Party Proj	157	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5814	81042789	TPA Netspeed LLC CONCO# 1477272 Par	258	Other - Provide Comment	reattach secondary to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5815	81042877	3PA Convo#1366095 West Hartford CT	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
5816	81047252	TPA Netspeed LLC CONCO# 1477272 Par	116	Other - Provide Comment	reattach secondary to pole
5817	81047967	AD-Conv#1463108-RegularMakeReadyNon	25	Make Ready - Correct pre-existing condition/violation - Clearance	Raise StreetLight 12" due to clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24135 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3258. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G5988 (replace Sec. hardware). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G5601 & G5603.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3229 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
5818	81052391	*D&D* Conv. 1463735 - Make Ready No	3,988	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D8. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5819	81053148	ZG-Convo#1437889-MakeReadyNB-NetSpe	66	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
5820	81053464	*D&D*Conv#1595622-RegularMakeReady-	367	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to sec height
5821	81053556	*D&D*3PA Priority Convo#1366415 Wes	29	PRIORITY	
5822	81053595	*D&D*3PA Priority Convo#1366415 Wes	57	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5823	81053937	*D&D*3PA Convo#1366415 West Hartfor	552	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5824	81054002	*D&D*3PA Convo#1366415 West Hartfor	552	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
5825	81060775	*D&D*CT Third Party Attachment Conv	29	PRIORITY	
5826	81061008	*D&D*CT Third Party Attachment Conv	29	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5827	81061358	*HAWK*CT Third Party Attachment Con	121	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
5828	81069333	*HAWK*3PA MR Convo# 1477248 - Non-B	137	PRIORITY	
5829	81069453	*HAWK*3PA MR Convo# 1477248 - Non-B	34	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5830	81069539	3PA MR Conv# 1477248 - Non-Billabl	616	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5831	81069716	3PA MR Conv# 1477248 - Non-Billabl	678	Make Ready - Correct pre-existing condition/violation - Loading	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5832	81070161	3PA MR Conv# 1477248 - Non-Billabl	18	Make Ready - Correct pre-existing condition/violation - Loading	install guy
5833	81070309	*D&D*TW - Conv. 1463318 - Priority	13	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C4884. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24620 (replace Sec. hardware). Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service risers (x2) up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C4892 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 9452.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6161. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61611.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5989 & F2539.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole F511.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F6247 (replace Sec. hardware & adjust midspan service). Inst. zap shield.
5834	81070316	*D&D*Conv. 1463318 - Make Ready Non	34,491	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G1637 & DE Sec. to pole G4472 (replace DE Sec. hardware). Inst. zap shield.
5835	81070391	*HAWK*TPA Netspeed LLC CONCO# 14772	51	PRIORITY	
5836	81070512	*HAWK*TPA Netspeed LLC CONCO# 14772	34	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
5837	81070651	TPA Netspeed LLC CONCO# 1477275 Par	462	Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 19"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
5838	81071156	TPA Netspeed LLC CONCO# 1477275 Par	123	Make Ready - Correct pre-existing condition/violation - Loading	remove broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3"below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3"below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3"below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5839	81071482	ZG-Conov#1437889-MakeReadyNB-NetSpe	880	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
5840	81072515	*D&D*KA - Conv. 1437680 - Make Read	1,457	PRIORITY	
5841	81076274	*D&D*KA - Conv. 1437680 - Make Read	41	PRIORITY	
5842	81076275	*D&D*TW - Conv. 1451708 - Priority	373	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G6405 & G6407. Clean up drooping Sec./Xfrmr cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. Clean up drooping Sec. cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 18". Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec to pole G737. Clean up drooping riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) service risers up to Sec. Clean up drooping Sec./Xfrmr cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Clean up drooping Sec./Xfrmr cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr and Sec. 18". Clean up drooping Sec./Xfrmr cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. Clean up drooping Sec./Xfrmr cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Install zap shield.
5843	81076281	*D&D*TW - Conv. 1451708 - Make Read	9,510	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec attachments 12". Raise AC 12". Clean up drooping Sec. cables. Pull slack in Sec. to pole 2828.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xrfmr/Sec cables. Pull slack in Sec. to pole 11345. Inst zap shields.
5844	81076422	*D&D*KA - Conv. 1437680 - Make Read	955	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
5845	81077114	Conv o# 1477267 3rd Party Project -	279	Other - Provide Comment	transfer to double pole in field
5846	81077600	*HAWK*KA - Conv. 1555541 - Make Rea	1,022	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5847	81078286	*D&D*JS - Conv. 1547838 - Make Read	554	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing bisector anc. Raise Sec. 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6316.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 22".
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) DE anc. at a lead of 12'. Inst. (1) 14M ins. anc. guy 4"below DE XARM, attach to the 12' lead DE anc.
5848	81078413	*HAWK*JS - Conv. 1554618 - Make Rea	4,133	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Swc. riser cables.
5849	81078765	JS - Conv. 1479034 - Make Ready Non	129	App was cancelled	
5850	81082595	*HAWK*3PA MR Conv o# 1477261 - Non-B	642	PRIORITY	
5851	81082614	*HAWK*3PA MR Conv o# 1477261 - Non-B	8	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5852	81082739	Convo #1477284 3rd Party Project -	154	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5853	81083014	*D&D*KA - Conv. 1595962- Make Ready	71	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc riser conduit/cable to Neut. location via riser shield. Clean up drooping riser cables. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5854	81083147	3PA MR Convo# 1477261 - Non-Billabl	120	Make Ready - Correct pre-existing condition/violation - Loading	install new guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5855	81083854	3PA MR Convo# 1477261 - Non-Billabl	373	Make Ready - Correct pre-existing condition/violation - Loading	install new guy
5856	81084157	*HAWK**Convo# 1477263 3rd Party Pro	140	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10" and resag
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
5857	81084680	Convo# 1477263 3rd Party Project -	265	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 50/1
5858	81084813	*HAWK*JS - Conv. 1553239 - Make Rea	13	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M non-ins. span guy at opposite Neut. DE, run to pole 2917 (attach 12' above ground level at pole 2917).
5859	81084950	*D&D*KA - Conv. 1485334- Make Ready	78	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5860	81094105	*D&D*TW - Conv. 1483151 - Priority	108	PRIORITY	
5861	81094107	*D&D*TW - Conv. 1483151 - Make Read	107	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service risers (x2) up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5862	81094913	ZG-Convo#1437889-MakeReadyNB-NetSpe	93	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5863	81095457	ZG-Convo#1437889-MakeReadyNB-NetSpe	440	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
5864	81112107	*D&D*TW - Conv. 1463761 - Priority	3,860	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 9293. (replace Sec. hardware). Raise service 19". Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 6". Pull slack in Sec. to pole 329 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 335.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5906.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 12" (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16942 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5958 & 5956. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5984 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5982 & 5980. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5979. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16943 & 16945 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5978 & 5976 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5959.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C4899 & 24381 (replace Sec. hardware & adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise service 10". Pull slack in Sec. to pole 921 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Pull slack in Sec. to poles 5976 & 5974 (adjust midspan service). Inst. (2) cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5865	81112671	*D&D*TW - Conv. 1463761 - Make Read	13,583	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16930.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
5866	81112967	*D&D*3PA MR CONVO# 1461770 NonBilla	8,162	Make Ready - Correct pre-existing condition/violation - Clearance	replace open wire secondary with tpx
5867	81113650	TPA Netspeed LLC CONCO# 1304832Pare	39	Prior to 5/11/2022	
5868	81118505	*HAWK*BE Conv#1541313-RegularMakeRe	1,236	Make Ready - Correct pre-existing condition/violation - Clearance	Install: 35/2 Remove: 30/4 Cut & Kick due to comms riser; Pole tagged for replacement, damaged base; Attach Secondary 52" from pole top; Replace stub guy backing dead-end primary with 14M; Replace down guy 14M to new ES set 1" TT anchor LL=10', P=DE
					Raise DE Sec./Neut. 10". Extend Svc. riser up to Sec. level.
					Raise Sec./Neut. 22". Extend Svc. riser up to Sec. level (re-make connections).
					Clean up drooping Sec./Svc. riser cables.
					Extend Svc. riser up to Sec. level. Inst. Zap shield.
					Clean up drooping Sec./Svc. riser cables (re-make connections). Pull slack in DE Sec. to pole 5898 (replace Sec. hardware).
					Raise streetlight 18".
					Pull slack in Sec. to pole to pole 1899 & in Neut. to pole 1901 (adjust midspan Svc.).
					Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in DE Sec. to pole 32893.
					Clean up drooping Sec./Svc. riser cables (re-make connections).
					Raise Sec. 4".
					Clean up drooping Sec. cables.
					Clean up drooping Sec. cables.
					Raise Sec./Neut. tap 6".
					Raise Sec. 6".
					Raise Neut. 30".
					Raise Sec. 6". Pull slack in Sec. to pole 24449. Clean up drooping Sec. cables.
					Raise Sec./Neut. 14". Inst. (1) cutout & zap shield.
					Raise Sec. DE 8". Pull slack in DE Sec. to pole 24533.
					Pull slack in DE Sec. to pole 24534 (replace Sec. hardware). Inst. (1) zap shield & cutout.
					Pull slack in (2) spans of DE Sec. to pole 64660 (replace Sec. hardware). Inst. Zap shields.
					Pull slack in Sec. to pole 26487 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
5869	81119761	3PA Non-Billable, Non-Priority Conv	154	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 28115.
					Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Clean up drooping Xfrmr/Sec. riser cables.
					Pull slack in DE Neut. to pole 32778.
					Pull slack in Neut. to pole 17963. Extend Svc. riser up to Neut. level. Inst. Zap shield.
					Pull slack in Sec. to pole 29881 & in DE Neut. to pole 876. Note: This pole exists as 29882 in aldenOne only, this pole should be 29836 according to GIS mapping.
					Raise Neut. 7'. Clean up drooping Xfrmr/Svc. riser cables.
					Pull slack in DE Sec. to pole 29887 (replace Sec. hardware). Inst. (1) zap shield & cutout.
					Pull slack in Neut. to pole 29888 & in Sec. to pole 32752.
					Pull slack in DE Neut. to pole 34883.
					Pull slack in Sec. to pole 34496.
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
					Extend Svc. riser up to Neut. level.
					Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
					Pull slack in Sec. to pole 33474 (adjust midspan Svc.) & in Neut. to pole 33476. Inst. Zap shield.
					Extend Svc. riser up to Neut. level. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level (re-make conntections). Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
5870	81120296	3PA Non-Billable, Non-Priority Conv	231	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 29892 & 15014 (adjust midspan Svcs.). Inst. Zap shield & cutout.
5871	81120333	TPA Netspeed LLC CONCO# 1304832Pare	139	Prior to 5/11/2022	
5872	81123925	TPA Netspeed LLC CONCO# 1304832Pare	77	Prior to 5/11/2022	
5873	81124938	Cancel TW - Conv. 1485171 - Make Re	39	App was cancelled	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5874	81126069	CT Third Party Attachment Conversat	15	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5875	81126497	*D&D*JS - Conv. 1553231 - Make Read	39	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2796 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1279. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5876	81132061	*D&D*Conv. 1541302 - Make Ready Non	161	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1417 (adjust midspan service).
5877	81133084	*D&D*Conv. 1541309 - Make Ready Non	62	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1279. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5878	81133245	*D&D*Conv. 1541302 - Make Ready Non	984	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1417 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL-15' P-
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Replace secondary down guy with 14M to existing anchor, LL-15' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC Shield 36"; XFMR is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 18M to existing anchor, LL- 12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to ES set 1"TT anchor LL=15', P=DE
5879	81137837	KG Conv#1437803-RegularMakeReadyNon	(88)	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to ES set 1" TT anchor, LL-18' P-12'
5880	81137872	*D&D*BD - Conv. 1541421 - Make Read	604	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. span to pole 6044.
5881	81149311	*D&D*JS - Conv. 1463740 - PRIORITY	104	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Sec./Neut. to new pole set (new clamp already installed).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C32636 (adjust midspan Svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser cables (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G933.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec./Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole G3788. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Neut. Level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 13618 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. and Neut. tap 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Raise Neut. 16".
5882	81149312	*D&D*Conv. 1463740 - Make Ready Non	9,943	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
5883	81153720	*D&D*JS - Conv. 1463755 - PRIORITY	235	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. DE 37".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G7416.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 17".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to raised Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Extend Svc. riser up to raised Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. & Sec. tap 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole F6464 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole G2537 (replace Sec. hardware and adjust Svc.). Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles G2535 & G2537.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F8706 (replace Sec. hardware and adjust midspan Svc.). Extend (2) Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F8709 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F6716 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C6024 and in DE Neut. to pole F6716.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 3". Pull slack in Sec. to pole C6022 (adjust midspan Svc.). Extend Pri. riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 61321.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5884	81153827	*D&D*Conv. 1463755 - Make Ready Non	17,215	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8". Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. & Sec. tap 16". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 65".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 109.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Neut. & Neut. tap 35".
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. 14M ins. anc. guy at 22", attach to the 15' lead DE anc. (FTR set). Attach Sec. at 82".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy height and 12" below, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at 12" below existing guy, attach to the existing DE anc. Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5885	81154411	JS - Conv. 1437767 - Make Ready Non	1,956	Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 12' lead DE anc. Inst. 14M ins. anc. guy 10" below Pri. DE, attach to the 12' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.526
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise bottom secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Raise streetlight 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 24"; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1876
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5307; extend 3" sec riser with 4" PVC shield 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 24"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL − 16', P − DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace prim down guy with 18M to existing anchor LL − 6', P − DE
				Other - Provide Comment	Install (3) cutouts; Install (3) zap shields; Remove old pole butt
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5886	81158082	BE Conv#1437836-RegularMakeReadyNon	245	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
5887	81159889	*D&D* KA - Conv. 1609290 - Make Rea	826	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				raise secondary 9"	raise secondary 9"
				raise secondary 5"	raise secondary 5"
				FTR replace pole 45/1	FTR replace pole 45/1
				raise secondary 8"	raise secondary 8"
				extend riser	extend riser
5888	81165031	3PA Non-Billable, Non-Priority Conv	46	extend riser	extend riser
5889	81165402	*DBD - Conv. 1394426 - PRIORITY Mak	107	PRIORITY	
5890	81166550	*SYS PRJ* Conv. 1471959 - Priority	387	PRIORITY	
5891	81170942	*D&D*TW - Conv. 1463292 - Priority	2,361	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G3283.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 18". Pull slack in DE Sec. to pole 21836.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 62838.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F7659 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 21122.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 13". Pull slack in DE Sec. to pole 21836.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 62849 & 62851.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
5892	81170951	*D&D* Conv. 1463292 - Make Ready No	7,715	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5893	81171327	1318059 Third Party Make Ready Non-	279	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5894	81171351	*D&D*1318059 Third Party Make Ready	6,351	PRIORITY	
5895	81171500	*D&D*1318059 Third Party Make Ready	6,456	PRIORITY	
5896	81171735	*HAWK*KA - Conv. 1556984 - Priority	125	PRIORITY	
5897	81171894	Conv#1301055 3rd Party Project -	381	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 109". Replace arresters. Transfer Cap bank and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 1161.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. poles 1499 and 1497.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. poles 1497 and 1776 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3633.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2997 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. and Sec. tap at 109". Inst (1) 14M ins. stub guy at 22", run to pole 1166-S. Inst. Zap shield. Transfer Xfrmr and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Assist Tel with cut and kick for Svc riser. Inst. (1) 18M ins. anc. guy at 22", attach to the 15' lead DE anc. (FTR to set). Attach DE Neut. at 82". Replace Svc.
				Make Ready - Correct pre-existing condition/violation - Loading	riser cable/conduit for new pole height. Inst. Zap shield. Transfer Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec going to pole 1782.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 30' class 4 pole. Attach Sec. at 82".
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut. at 109".
5898	81172033	KA - Conv. 1556984 - Make Ready Non	2,370	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 82". Inst. Zap shield. Transfer Xfrmr and cutout.
5899	81172707	*D&D*3PA Priority Convo#1477288 Ver	1,766	PRIORITY	
5900	81172842	*D&D*3PA Priority Convo#1477288 Ver	57	PRIORITY	
5901	81173213	*D&D*BD - Conv. 1463259 - Priority	329	PRIORITY	
5902	81178011	*D&D*TW - Conv. 1437776 - Priority	1,331	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 393 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 351. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 345. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 332.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 328 (replace Sec. hardware and adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 4". Pull slack in Sec. to pole 2034. Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5903	81178136	*D&D* Conv. 1437776 - Make Ready No	7,869	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 62878.
				Make Ready - Correct pre-existing condition/violation - Clearance	Set (1) 15' lead DE anc. Inst. (1) 18M ins. anc. guy 2" below DE Pri, attach to the 15' lead DE anc. Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec./Xfrmr cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole G263 (adjust midspan Svc.). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 23444. Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5904	81178873	*D&D*Conv. 1463259 - Make Ready Non	9,094	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1" TT anchor, LL-15' P-
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Replace secondary down guy with 14M to existing anchor, LL-15' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC Shield 36"; XFMR is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 18M to existing anchor, LL- 12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to ES-set 1"TT anchor LL=15', P=DE
5905	81179048	KG Conv#1437803-RegularMakeReadyNon	1,025	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to ES set 1" TT anchor, LL-18' P-12'
5906	81179457	*HAWK*KA - Conv. 1562943 - Make Rea	32	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cable at pole.
5907	81179598	KL - Conv. 1465872 - Make Ready Non	649	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7388 (replace Sec. hardware). Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield and cutout.
5908	81179723	*D&D*3PA MR Convo 1596080 Priority	8	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
5909	81179807	*D&D*3PA MR Convo 1596086 Non-Prior	141	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5910	81186896	3PA Convo#1477288 Vernon CT (1/4)	77	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5911	81187148	3PA Convo#1477288 Vernon CT (2/4)	1,001	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
5912	81187150	3PA Convo#1477288 Vernon CT (3/4)	8	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
5913	81198776	*D&D*JS - Conv. 1463767 - PRIORITY	62	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2043 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level (re-make connections for stand-off riser).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 14474 (adjust midspan Svc.). Extend Svc. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E422 (replace Sec. hardware). Inst. cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy 6" below bottom of Xfrmr, run to pole 9359 (attach 12' above ground at pole 9359). Splice existing DE Sec. from pole 9359 to existing Neut. Pull slack in Sec. to pole 9359.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy 12" below Pri. DE, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy 10" below Pri. bolt, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
5914	81198806	JS - Conv. 1463767 - Make Ready Non	8,454	Other - Provide Comment	Remv. 79' span of 1/0 Neut. to pole 14469, DE existing Neut. at existing height.
5915	81203461	*HAWK*BD - Conv. 1604501 - Make Rea	1,135	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M ins. anc. guy 6" below Sec. tap, attach to existing DE anc.
5916	81203825	*D&D*3PA Non-Billable Priority Conv	4,739	PRIORITY	
5917	81203826	*D&D*3PA Non-Billable Priority Conv	3,010	PRIORITY	
					extend riser
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
5918	81203829	3PA Non-Billable Non-Priority Convo	195	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
					extend riser
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					Existing Attachment auto-added.
					resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 26"
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
5919	81203831	3PA Non-Billable Non-Priority Convo	693	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5920	81203963	ZG-Convo#1437889-MakeReadyNB-NetSpe	166	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
5921	81207819	*HAWK*BD - Conv. 1604506 - Make Rea	886	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to existing DE anc. Pull slack out of DE Sec. to pole 8336 & clean up drooping Sec./xfmr cables.
5922	81208379	*D&D*RMG-Conv#1290991-PriorityMakeR	1,102	PRIORITY	
5923	81209270	*D&D*JS - Conv. 1463253 - PRIORITY	2,700	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 165' span of 1/0 TPX and attach 43"below X-ARM bolt, run to pole B8915.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. riser 16". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Set (1) 10' lead DE anc. Inst. (1) 18M non-ins. anc. guy opposite Neut. DE, attach to the 10' lead DE anc. Clean up drooping Xfrmr/Svc. cables. Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in new span of Sec. to existing 1/0 Neut. and raise 18". Extend Svc. Riser up to raise Sec./Neut. level. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. and Svc. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser 10". Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to 6" above bottom of Xfrmr. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec./Xfrmr cables. Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole B8921 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F2260 & 893.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F2260 (replace Sec. hardware and adjust midspan Svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. and Sec. DE 19". Extend Svc. riser up to raise Neut. level. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F7127 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G4043 & G4992. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 21125 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 21127.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole B8917 (attach opposite Sec. DE at pole B8917).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12"below X-ARM, run to pole B8911 (attach 16' above ground level at pole B8911).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy height and opposite Sec. DE, replacing existing guy, attach to the existing DE anc.
5924	81209353	*D&D* Conv. 1463253 - Make Ready No	8,113	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 165' span of 1/0 TPX and attach 43"below X-ARM bolt, run to pole B8915.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. riser 16". Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Set (1) 10' lead DE anc. Inst. (1) 18M non-ins. anc. guy opposite Neut. DE, attach to the 10' lead DE anc. Clean up drooping Xfrmr/Svc. cables. Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in new span of Sec. to existing 1/0 Neut. and raise 18". Extend Svc. Riser up to raise Sec./Neut. level. Inst. Cutouts and Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. and Svc. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser 10". Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to 6" above bottom of Xfrmr. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec./Xfrmr cables. Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole B8921 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F2260 & 893.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F2260 (replace Sec. hardware and adjust midspan Svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. and Sec. DE 19". Extend Svc. riser up to raise Neut. level. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F7127 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G4043 & G4992. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 21125 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 21127.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole B8917 (attach opposite Sec. DE at pole B8917).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12"below X-ARM, run to pole B8911 (attach 16' above ground level at pole B8911).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy height and opposite Sec. DE, replacing existing guy, attach to the existing DE anc.
5925	81209357	*D&D* Conv. 1463253 - Make Ready No	8,847	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3124; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2539
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"; Install cutout; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3814
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3284
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"; Install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag open wire to P.2572
5926	81213855	*D&D*Conv#1437798-RegularMakeReadyN	5,827	Other - Provide Comment	Replace 2"secondary orangeburg riser with 3"PVC shield up to secondary level 276"
5927	81214788	*D&D*TW - Conv. 1463313 - Priority	2,888	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Pri. riser up to Sec./Neut. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29069. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./control riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19442 (replace Sec./Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G367.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. stub guy at existing guy height, replacing existing guy, run to pole G1381S.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 11' for DE Sec. Inst. (1) 18M non-ins. anc. guy opposite DE Sec., attach to 11'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing existing guys, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
5928	81214919	*D&D*Conv. 1463313 - Make Ready Non	9,705	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Pri. riser up to Sec./Neut. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29069. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./control riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19442 (replace Sec./Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G367.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. stub guy at existing guy height, replacing existing guy, run to pole G1381S.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 11' for DE Sec. Inst. (1) 18M non-ins. anc. guy opposite DE Sec., attach to 11'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing existing guys, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
5929	81220170	*D&D*Conv. 1463313 - Make Ready Non	877	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Pri. riser up to Sec./Neut. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29069. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./control riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 19442 (replace Sec./Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G367.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. stub guy at existing guy height, replacing existing guy, run to pole G1381S.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 11' for DE Sec. Inst. (1) 18M non-ins. anc. guy opposite DE Sec., attach to 11'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing existing guys, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
5930	81220366	*D&D*Conv. 1463313 - Make Ready Non	7,044	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 12"
				Other - Provide Comment	Install 30K fuses on source side for stand down XFMR bank on Pole 6323
5931	81242689	KG Conv#1437678-RegularMakeReadyNon	143	Other - Provide Comment	Existing Attachment auto-added.
5932	81248840	*HAWK*KL - Conv. 1525889 - PRIORITY	752	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 31. Clean up drooping Xfrmr./Svc. riser. cables. Install (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 25. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6568 and in Sec. to pole 5341. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. and Sec. DE 10". Extend Pri. riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
5933	81249254	*HAWK*Conv. 1525889 - Make Ready No	4,092	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3124; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2539
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"; Install cutout; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3814
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3284
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"; Install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag open wire to P.2572
5934	81257411	*D&D*Conv#1437798-RegularMakeReadyN	3,435	Other - Provide Comment	Replace 2" secondary orangeburg riser with 3" PVC shield up to secondary level 276"
5935	81257847	*D&D*Conv#1424553-PriorityMakeReady	737	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.3124; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2539
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary rack 12"; Install cutout; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3814
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary P.3284
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise open wire secondary rack 12"; Install cutout and zap shield to XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag open wire to P.2572
5936	81257988	*D&D*Conv#1437798-RegularMakeReadyN	1,529	Other - Provide Comment	Replace 2" secondary orangeburg riser with 3" PVC shield up to secondary level 276"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1441
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec to 3" below bottom of XF tank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec loops; Install 14M down guy to new ES anchor (10'LL)
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XF wires
				Make Ready - Correct pre-existing condition/violation - Loading	Secure Sec drip loops
5937	81258666	ZG-Conv#1437889-MakeReadyNB-NetSpe	735	Make Ready - Correct pre-existing condition/violation - Loading	Raise secondaries 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"; Form up secondary loops; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down with 18M to existing anchor LL-7', P-5'
				Other - Provide Comment	Remove vines from secondary attachment
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2 Remove: 35/4 Replace due to damaged pole; Attach Secondary 109" from pole top; Shift Services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set 45/2 Remove: 40/4 Replace due to defective pole; Attach secondary 109" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set 45/2 Remove: 35/4 Replace due to deterioration; Attach secondary 109" from pole top; Replace 65K fuse; Shift Services mid-span
5938	81262743	*D&D*Conv#1427420-RegularMakeReadyN	435	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set 45/1 Remove: 40/4 Replace due to split along XARM bolt; Attach secondary 109" from pole top; Transfer 25KVA XFMR, XFMR is fused, install zap shield; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, service loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace primary span guy with 18M to P.1457-S; raise secondary 36"; raise streetlight 18"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"; raise streetlight 18"; install SL conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loop
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 29"; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; resag secondary to P.3651-S; replace primary span guy with 18M to P3651-S; remove neutral span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops, XFMR leads; install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC shield 46"; form up riser loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR-set 1" TT anchor LL=8, P=5
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M LL=15' P=DE to FTR replaced 1" TT anchor backing secondary span guy from P3651
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P'5, Install 18M down guy to new FTR-set 1" TT LL=10', P=DE; remove guying from old pole
5939	81263431	EA-Conv#1307737-MakeReadyNonReimb-	2,006	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR-set: 45/1 Remove: 45/1 Replace due to heavily damaged base; Cut+Kick riser; Attach secondary 136" from pole top; Transfer 3-50ABC KVA XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"; Form up secondary loops; XFMR bank is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down with 18M to existing anchor LL-7', P-5'
				Other - Provide Comment	Remove vines from secondary attachment
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2 Remove: 35/4 Replace due to damaged pole; Attach Secondary 109" from pole top; Shift Services mid-span
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set 45/2 Remove: 40/4 Replace due to defective pole; Attach secondary 109" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set 45/2 Remove: 35/4 Replace due to deterioration; Attach secondary 109" from pole top; Replace 65K fuse; Shift Services mid-span
5940	81263518	BE Conv#1427420-RegularMakeReadyNon	765	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES Facilities to FTR set 45/1 Remove: 40/4 Replace due to split along XARM bolt; Attach secondary 109" from pole top; Transfer 25KVA XFMR, XFMR is fused, install zap shield; Shift Services mid-span
5941	81267502	*D&D*BE Conv#1597756-PriorityMakeRe	117	PRIORITY	
5942	81267957	*D&D*TW - Conv. 1463350 - Priority	1,916	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser conduit/cable 48" (replace arrester/termination bracket and splice in extra wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 14'. Extend service riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3274. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3261.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C3251 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C3267 & C3269.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C3271 & C3273 (adjust midspan Svc.). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F790 (replace Sec. hardware and adjust Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 27942 & 27941 (replace Sec. hardware for #4 TPX). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to pole G549.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
5943	81268081	*D&D*Conv. 1463350 - Make Ready Non	3,932	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser conduit/cable 48" (replace arrester/termination bracket and splice in extra wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 14'. Extend service riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3274. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C3261.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C3251 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C3267 & C3269.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles C3271 & C3273 (adjust midspan Svc.). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F790 (replace Sec. hardware and adjust Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 27942 & 27941 (replace Sec. hardware for #4 TPX). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Sec. to pole G549.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
5944	81268360	*D&D* Conv. 1463350 - Make Ready No	4,962	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Svc. cables. Inst. cutout & zap shield.
5945	81269045	*HAWK*BE Conv#1604479-PriorityMakeR	900	PRIORITY	
5946	81288489	*HAWK*KL - Conv. 1465987 - PRIORITY	2,231	PRIORITY	
5947	81289049	*D&D*Conv. 1463748 - Priority Make	77	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G6978 (adjust midspan service) & in DE Neut to pole G4950.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G2587 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G-3422 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G-4128. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6981 & G6983 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6978 & G6980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc. Pull slack in DE Sec. to pole G3966 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in DE Neut. to pole G-3419.
5948	81289054	*D&D*Conv. 1463748 - Make Ready Non	9,996	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G6978 (adjust midspan service) & in DE Neut to pole G4950.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G2587 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G-3422 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G-4128. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6981 & G6983 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles G6978 & G6980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc. Pull slack in DE Sec. to pole G3966 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in DE Neut. to pole G-3419.
5949	81289056	*D&D*Conv. 1463748 - Make Ready Non	629	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in DE Sec. to pole 3083 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2809. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2357 (replace Sec. hardware). Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1274.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1813. (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. risers up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1841 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Install zap shield.
5950	81289293	*HAWK* Conv. 1465987 - Make Ready N	9,605	Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level
5951	81289728	*HAWK*EA-Conv#1064406-PriorityMakeR	583	PRIORITY	
5952	81296377	*D&D*MTE-CONV#1436535-PriorityMakeR	747	PRIORITY	
5953	81296635	(D&D*Conv. 1603510 - PRIORITY Make	54	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loop
5954	81297026	KG Conv#1436535-RegularMakeReady-MC	49	Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor LL=15', P= DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7' to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14' to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to 246'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17" to 23'7"
5955	81297565	KG Conv#1307713-RegularMakeReady-Ne	(696)	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
5956	81297687	*D&D*Conv. 1603510 - PRIORITY Make	217	PRIORITY	
5957	81297701	*HAWK*Conv#1604408 PriorityMakeRead	1,331	PRIORITY	
5958	81298077	*D&D*Conv. 1603510 - PRIORITY Make	650	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
5959	81303322	*D&D*TW - Conv. 1463764 - Priority	753	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C6065 (adjust midspan service). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20286 (replace Sec. hardware & adjust midspan Svcs.). Clean up drooping Svc. Riser/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. & Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole C6086 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 22919 & F6935.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20284 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27532 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 6082 & C6084 (replace Sec. hardware and adjust Svc.).
5960	81303405	*D&D*Conv. 1463764 - Make Ready Non	8,728	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 3642 & 3644.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 13". Pull slack out of DE Sec. to poles 3658 & 7248. Extend Svc. Riser up to raise Sec. level. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 7248.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 4807 & 4809. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1907.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/xfrmr cables. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6149 & 6114.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. Svc. Riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3560.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3561.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 4540 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut., Sec. tap & Svc. 6". Inst. Zap shield.
5961	81303449	*D&D*Conv. 1603510 - Make Ready Non	6,382	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 3642 & 3644.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 13". Pull slack out of DE Sec. to poles 3658 & 7248. Extend Svc. Riser up to raise Sec. level. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 7248.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 4807 & 4809. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1907.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/xfrmr cables. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6149 & 6114.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. Svc. Riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3560.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3561.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 4540 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut., Sec. tap & Svc. 6". Inst. Zap shield.
5962	81311237	*D&DConv. 1603510 - Make Ready Non-	12,851	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7'to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14'to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
5963	81315258	KG Conv#1307713-RegularMakeReady-Ne	(508)	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14"to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
5964	81315391	KG Conv#1307713-RegularMakeReady-Ne	(980)	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL−12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
5965	81315674	KG Conv#1307713-RegularMakeReady-Ne	735	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL−12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
5966	81315803	KG Conv#1307713-RegularMakeReady-Ne	735	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL−12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
5967	81315813	KG Conv#1307713-RegularMakeReady-Ne	65	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
5968	81330322	*D&D*TW - Conv. 1463775 - Priority	1,274	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 28251 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6145 & 6147.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6124. Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6128.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6122.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6139.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28252 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G1978 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6126 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6135.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6120 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Neut. to pole 6118. Clean up drooping Xfrmr/Svc. Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables.
5969	81330405	*D&D*Conv. 1463775 - Make Ready Non	20,341	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.60830
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14" to 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary to P.G5480 & G5482
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to height 27'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G4628
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary drip loop wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.20444
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8" to 24'6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P. 61946
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.G6674
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace DG with 14M to existing anchor LL−12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.23780
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.19205
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" riser with 3" PVC shield 17"to 23'7"
5970	81334430	KG Conv#1307713-RegularMakeReady-Ne	735	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
5971	81334969	*D&D*Convo #1596018 3rd Party Proje	1,025	PRIORITY	
5972	81335492	*D&D*Convo #1596018 3rd Party Proje	614	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 3642 & 3644.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 11".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 13". Pull slack out of DE Sec. to poles 3658 & 7248. Extend Svc. Riser up to raise Sec. level. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 7248.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3651.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3654.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec./Neut. to poles 4807 & 4809. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1907.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. riser/xfrmr cables. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Clean up drooping riser/xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6149 & 6114.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. Svc. Riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/xfrmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3560.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3561.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 4540 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut., Sec. tap & Svc. 6". Inst. Zap shield.
5973	81335495	*D&D*Conv. 1603510 - Make Ready Non	7,566	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Neut 7". Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole E43 (attach 12' above ground at pole E43).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
5974	81336426	*D&D*Conv. 1605385 - Make Ready Non	3,580	Other - Provide Comment	Replace broken X-ARMS. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	change pole top construction
5975	81341596	Convo #1596018 3rd Party Project -	129	Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
5976	81342271	*D&D*TW - Conv. 1600377 - Make Read	604	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 378.
5977	81342399	*D&D* Conv. 1595993 - Make Ready No	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole A6725. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	change pole top construction
5978	81343215	Convo #1596018 3rd Party Project -	338	Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
5979	81348132	*D&D*TW - Conv. 1597758 - Priority	492	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Install zap shield.
5980	81348387	*D&D*Conv. 1612119 - Make Ready Non	2,330	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3672 & 4110. Extend (2) Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. cutouts & zap shields.
5981	81348687	*D&D* Conv. 1601972 - Make Ready No	688	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2713.
5982	81348836	JT-Conv#1280825-MakeReadyNonReimb-N	1,470	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1966 & 4033 (adjust midspan Svcs.). Inst (1) cutout and zap shield.
5983	81349100	*HAWK*Conv. 1604043 - Make Ready No	1,227	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfrmr cable. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Other - Provide Comment	change pole top construction
5984	81349232	Convo #1596018 3rd Party Project -	308	Pole replacement - Pole defective (pre-existing condition/violation)	resag secondary
5985	81349376	*HAWK*TW - Conv. 1595956 - Make Rea	512	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 53104. Extend Svc. riser up to Sec. level. Install zap shield & cutout.
5986	81349461	*D&D*KL - Conv. 1612122 - Make Read	4,438	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
5987	81350014	*HAWK*Conv. 1604514 - Make Ready No	786	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5023 (adjust midspan Sec. taps and Svcs.). Inst. (1) zap shield.
5988	81350404	JT-Conv#1280825-MakeReadyNonReimb-N	514	Prior to 5/11/2022	
5989	81350583	*D&D*BD - Conv. 1605431 - PRIORITY	87	PRIORITY	
5990	81354757	*D&D*TW - Conv. 1595922 - Make Read	559	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
5991	81355132	JT-Conv#1280825-MakeReadyNonReimb-N	358	Prior to 5/11/2022	
5992	81355429	*D&D*BD - Conv. 1605429 - PRIORITY	433	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to FTR-set 1"TT anchor LL=23', P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M down guy to new FTR-set 1"TT anchor LL=26', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M span guy backing primaries to P.99
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new FTR-set 1"TT anchor LL=23' , P=11'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy to new FTR set 1"TT anchor LL=23', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M primary down guy to new FTR set 1"TT anchor LL=23', P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy backing primary to P.88
5993	81355430	KG Parent Conv#1553248-RegularMakeR	3,064	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
5994	81355517	*HAWK*MTE-Conv#1604475-PriorityMake	7,821	PRIORITY	
5995	81355645	*D&D*Conv# 1595998 3rd Party Proje	7,040	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1226 (adjust midspan Svcs.). Inst. (1) zap shield.
5996	81355684	*D&D*Conv. 1605429 - Make Ready Non	817	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 534 (adjust midspan Svc.). Clean up drooping Sec. cables.
5997	81359903	*HAWK*MTE-Conv#1604475-PriorityMake	3,108	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level.
5998	81360312	*D&D* Conv. 1604518 - Make Ready No	443	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s (x2) to pole 7320 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level.
5999	81360315	*D&D*TW - Conv. 1604518 - Make Read	1,124	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s (x2) to pole 7320 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
6000	81360541	Convo# 1595998 3rd Party Project -	539	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6001	81360715	*D&D*BD - Conv. 1605438 - PRIORITY	867	PRIORITY	
6002	81360959	JT-Conv#1280825-MakeReadyNonReimb-N	490	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1239 & 496 (adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1236. Inst. (1) zap shield.
6003	81361377	*D&D*Conv. 1605438 - Make Ready Non	2,711	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1235 & N.N. (adjust midspan Svcs.).
6004	81361489	JT-Conv#1280825-MakeReadyNonReimb-N	490	Prior to 5/11/2022	
6005	81361624	*HAWK*Conv#1604408-PriorityMakeRead	10,057	PRIORITY	
6006	81362045	*HAWK*BE Conv#1604479-PriorityMakeR	7,985	PRIORITY	
6007	81362136	*HAWK*BE Conv#1604479-PriorityMakeR	3,726	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. and Neut. tap 39".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 692.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. & Sec. tap 7". Pull slack in Sec. to pole 698. Extend Pri. riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 736.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6008	81366329	*D&D*Conv. 1604524 - Make Ready Non	8,844	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy & (1) 14M non-ins. anc. guy at existing guy heights, replacing existing guys, attach to existing bisector anc.
6009	81372198	*D&D*TW - Conv. 1465784 - Priority	1,396	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in DE Sec. to pole F3807 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F5274 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F3809 & F3811 (adjust midspan Svc.). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 60989 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61826.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles F3805 & F3823 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F3812 & F3814. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F3815 (replace Sec. hardware and adjust Svcs.). Clean up drooping Sec. cables.
6010	81372230	*D&D*Conv. 1465784 - Make Ready Non	12,596	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole F3804 (replace Sec. hardware & adjust midspan Svcs.). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
6011	81372619	*D&D*JS - Conv. 1463307 - PRIORITY	3,813	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13681 (adjust midspan Svc.) Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 13624 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 18". Pull slack in DE Sec. to pole 9465. Extend Svc. riser up to raise Sec. level. Inst. 14M non-ins. span guy 6" below Xfrmr, run to pole 13669 (attach 12" above Sec. at pole 13669).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27522 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 29716 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 27616 (adjust midspan Svc.). Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole F633 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to poles 21797 & 28437 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (3) 18M ins. anc. guys at existing guy heights and 20" below existing bisector guy, replacing existing guys, attach to the existing bisector and DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy opposite bottom spacer cable circuit, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 8' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach to the 8' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole G1920 (replace Sec. hardware and adjust Svcs.). Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 26502. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6012	81372737	*D&D*Conv. 1463307 - Make Ready Non	21,232	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6013	81378695	*D&D*TW - Conv. 1465775 - Priority	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5699.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C9684 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 9675.
6014	81378698	*D&D*Conv. 1465775 - Make Ready Non	2,791	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5692 (replace Sec. hardware).
6015	81378826	*HAWK*Conv#1604429-PriorityMakeRead	12,059	PRIORITY	
6016	81379325	*D&D*TW - Conv. 1465790 - Priority	346	PRIORITY	
6017	81379327	JT-Conv#1280825-MakeReadyNonReimb-N	335	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5467 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Neut. level. Clean up drooping Sec./Svc. riser cables. Inst. cutout & zap shield.
6018	81379418	*D&D*Conv. 1465790 - Make Ready Non	143	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5467 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Neut. level. Clean up drooping Sec./Svc. riser cables. Inst. cutout & zap shield.
6019	81379450	*SYS PROJ*Conv. 1465790 - Make Read	129	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
6020	81384041	*D&D*MTE-CONV#1307804-RegularMakeRe	1,186	PRIORITY	
6021	81384404	*D&D*TW - Conv. 1465768 - Make Read	315	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6022	81384660	*D&D*Conv#1553248-PriorityMakeReady	998	PRIORITY	
6023	81384901	*D&D*BD - Conv. 1605351 - PRIORITY	650	PRIORITY	
6024	81385030	*Hawk*Conv#1604408 PriorityMakeRead	4,791	PRIORITY	
6025	81385031	*D&D*TW - Conv. 1465772 - Priority	2,475	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F2394. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61815 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/Svc. riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 64212 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut./Sec. and Sec. tap 15". Pull slack in DE Sec. to pole 64206 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 64211 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F3347. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
6026	81385034	*D&D*Conv. 1465772 - Make Ready Non	7,839	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level (re-make connections). Clean up drooping Xfrmr/Svc. riser cables. Inst. cutout & zap shield.
6027	81385801	*HAWK*BD - Conv. 1605341 - Make Rea	359	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3812.
6028	81386191	*D&D*Conv# 1595998 3rd Party Proje	6,505	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole F9569 (replace Neut. hardware). Clean up drooping Xfrmr/Svc. riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 63036 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 61850 (replace Sec. hardware). Tree trimming required at pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23041 & G2785 and in DE Sec. to pole 22933.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G2785 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G4704.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
6029	81391780	*D&D*Conv. 1465778 - Make Ready Non	16,313	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2058 & 2775. Install zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1450 & 2778. (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
6030	81391787	*HAWK*Conv. 1465999 - Make Ready No	1,991	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2779. Clean up drooping Sec. cables.
6031	81392023	*D&D*Conv. 1605275 - Make Ready Non	1,052	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 46". Raise streetlight 24"
6032	81392171	*HAWK*CONV#1604403-RegularMakeReady	1,065	PRIORITY	
6033	81392435	*D&D*BD - Conv. 1605345 - PRIORITY	650	PRIORITY	
6034	81392562	*D&D*TW - Conv. 1465857 - Priority	896	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles G5196 & G7368. Extend Sec. riser up to Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level.
6035	81392566	*D&D*Conv. 1465857 - Make Ready Non	3,017	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level.
6036	81392816	*HAWK*MTE-CONV#1604403-RegularMakeR	2,575	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1092 (adjust midspan Svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 416. Clean up drooping Sec./Xfrmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing heights, replacing existing guys, attach to existing DE ancs.
6037	81392819	*D&D*BD - Conv. 1605345 - Make Read	2,624	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy opposite Neut. DE, attach to the existing DE anc.
6038	81393579	*D&D*BD - Conv. 1609328 - PRIORITY	217	PRIORITY	
6039	81398011	KG Conv#1310326-RegularMakeReady-Ne	(178)	Still in the engineering phase	
6040	81398144	KG Conv#1310326-RegularMakeReady-Ne	(170)	Still in the engineering phase	
6041	81398653	*D&D*KA - Conv. 1605268 - PRIORITY	338	PRIORITY	
6042	81399508	JT-Conv#1280825-MakeReadyNonReimb-N	63	Prior to 5/11/2022	
6043	81399675	JT-Conv#1280825-MakeReadyNonReimb-N	64	Prior to 5/11/2022	
6044	81399797	JT-Conv#1280825-MakeReadyNonReimb-N	157	Prior to 5/11/2022	
6045	81399810	JT-Conv#1280825-MakeReadyNonReimb-N	1,225	Prior to 5/11/2022	
6046	81401393	*D&D*KA - Conv. 1605372 - PRIORITY	1,037	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Neut. level. Pull slack in DE Neut. to pole 1194.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1196 (adjust midspan Svcs.). Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
6047	81401429	*D&D*Conv. 1605372 - Make Ready Non	2,689	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3084 (replace Sec. hardware).
6048	81404804	KG Conv#1301065-RegularMakeReady-Ne	1,691	Prior to 5/11/2022	
6049	81404807	KG Conv#1301065-RegularMakeReady-Ne	94	Prior to 5/11/2022	
6050	81410445	*D&D*TW - Conv. 1465850 - Priority	4,189	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6080 & 6078 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 13739 & 13737 (adjust midspan Sec. tap). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F8304 (adjust midspan Sec. tap and Svc.). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) service risers up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F447.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61776 & 323 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F444.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 19238 & 26521 (adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F2918 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 59777 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28439.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (JO) / Abdn. 40' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. span guy at 109", run to pole 61323 (attach 30" below X-Arm at pole 61323. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6051	81410448	*D&D*Conv. 1465850 - Make Ready Non	15,359	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Abdn. 40' class 4 pole. Attach DDE Sec. at 109". Transfer street light.
6052	81428276	*HAWK*TW - Conv. 1465971 - Priority	775	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3353.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 995 & 997.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1158 & 677 (replace Sec. hardware for #2 TPX).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2939 & 1157. Inst. zap shield.
6053	81428278	*HAWK* Conv. 1465971 - Make Ready N	2,662	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Neut. to pole 1761.
6054	81435313	*D&D* Conv. 1465786 - Priority Make	985	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20240.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 60760 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 61844 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G5069 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F1787 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F1840.
6055	81435434	*D&D*Conv. 1465786 - Make Ready Non	4,710	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Sec. level.
6056	81435709	TW - Conv. 1465808 - Make Ready Non	129	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
6057	81435983	*D&D*JS - Conv. 1463235 - PRIORITY	3,477	PRIORITY	
					Pull slack in DE Sec. to pole B8906 (replace Sec. hardware). Clean up drooping Xfrmr/Svc. riser cables (remove excess Svc. Riser cables).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 14M non-ins. span guy opposite Sec. DE, run to pole 14494 (attach 12' above ground level at pole 14494). Pull slack in DE Sec. to pole 14491 (replace Sec. hardware and adjust Svc.). Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F1983 (replace Sec. hardware). Clean up drooping Sec./Svc. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C5680. Extend Svc. riser up to Sec. level (re-make connections). Clean up drooping Sec./ Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. & Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Raise Sec./Neut. 12". Pull slack in DE Sec. to pole F5480.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. 14M non-ins. span guy opposite Sec. DE, run to pole 14490 (attach 12' above ground level at pole 14490).
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 10' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach to the 10' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6058	81435985	*D&D*Conv. 1463235 - Make Ready Non	15,574	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6059	81437028	*D&D*Conv. 1465821 - PRIORITY Make	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F4864 (adjust midspan Svc.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles F4855 & F4865.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G4398 (adjust midspan Svc.). Extend Svc. riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 24071 (adjust midspan Svc.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 15' lead DE anc. Inst. (1) 18M non-ins. anc. guy 2" below Sec., attach to the 15' lead DE anc.
6060	81437111	*D&D*JS - Conv. 1465821 - Make Read	6,074	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole F4855.
6061	81441135	*D&D*TPA Netspeed LLC CONCO# 159605	4,453	PRIORITY	
6062	81441733	*D&D*TPA Netspeed LLC CONCO# 159605	3,284	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole G7239.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy height and opposite Neut. DE, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. 18M ins. anc. guy at 22", attach to the 13' lead DE anc (FTR set). Attach Neut./Sec. tap at 82". Transfer Xfrmr and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 2412 (replace Sec. hardware and adjust Svc.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 1495 (replace Sec. hardware). Inst. Zap shield.
6063	81441866	JS - Conv. 1465788 - Make Ready Non	2,503	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Assist phone with cut and kick. Attach Sec./Neut. at 82". Replace Svc. riser conduit/cable for new pole height.
6064	81442276	*D&D*KA - Conv. 1602491 - Make Read	532	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level (re-make connections). Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
6065	81442403	TPA Netspeed LLC CONCO# 1596052 Par	154	Make Ready - Correct pre-existing condition/violation - Loading	install 18m down guy
6066	81446933	*D&D* Conv. 1465852 - Priority Make	5,734	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 28382. Inst. (2) cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 28378 & F2265.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25233.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 28382 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28375 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 28425 & 26917 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28422 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 28385 & 28386.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 29656 & 29657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28385.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 29656 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 26987 & 26989. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 29656 & D505.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F1359 (replace Sec. hardware).
6067	81446944	*D&D*Conv. 1465852 - Make Ready Non	16,199	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6068	81447072	*D&D*KA - Conv. 1610954 - Make Read	1,225	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2522. Extend Svc. riser up to Sec. level. Inst zap shield.
6069	81448107	*D&D*Conv. 1465855 - PRIORITY Make	1,470	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 18247 & F4515
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy opposite Sec. tap, attach to the existing bisector anc. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13745 & 13743 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 18268 (adjust midspan Svcs.) and in DE Sec. to pole 28404.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 18265 & 18264 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 23453 & D581. Extend Sec. riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13738 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M ins. span guy 14" below X-Arm, run to pole D580 (attach 18' above ground level at pole D580).
				Make Ready - Correct pre-existing condition/violation - Loading	
6070	81448110	*D&D*Conv. 1465855 - Make Ready Non	11,596	Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 12' lead bisector anc. Inst. (1) 14M ins. anc. guy 8" below insulator, attach to the 12' lead bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3421 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3431 (replace Sec. hardware). Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3557 (adjust midspan Svc.).
6071	81448502	*D&D*Conv. 1605410 - Make Ready Non	2,436	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 3430.
6072	81449407	*D&D*JS - Conv. 1465770 - PRIORITY	2,007	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C6066 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 22".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 62889 and in DE Sec. to pole 62887 (replace DE Sec. hardware). Extend Sec. riser up to Sec. level
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C6047 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. and Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole C6035.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole F1329 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 13' lead DE anc. Inst. (1) 18M ins. anc. guy opposite Pri. tap, attach to the 13' lead DE anc. Pull slack in Neut. to pole 62891. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
6073	81449444	*D&D*Conv. 1465770 - Make Ready Non	11,890	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6074	81452464	*D&D* Conv. 1465827 - Priority Make	691	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 279. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 279 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 265 (replace Sec. hardware). Inst. zap shield.
6075	81452473	*D&D*Conv. 1465827 - Make Ready Non	3,700	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. zap shield.
6076	81452607	*D&D*Conv. 1465864 - Priority Make	624	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6077	81454721	*ASP* JS - Conv. 1465977 - PRIORITY	790	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 3121.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Sec. DE 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1259 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3287 & 3898.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1262 (adjust midspan Svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1265 & 1267 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1235-1/2.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 3285 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
6078	81454722	*SYS PROJ* JS - Conv. 1465977 - Mak	1,503	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Set (1) 10' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach the 10' lead DE anc.
					Set (1) 13' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach the 13' lead DE anc. Pull slack in (2) span of Sec. to pole D586. Clean up drooping Xfrmr/Sec. cables. Inst. (4) zap shields.
					Pull slack in Sec. to poles 521 & 519 (adjust midspan Svc.). Inst. Cutouts.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 518 (replace Sec. hardware).
					Clean up drooping Sec. cables.
					Raise Neut. 4".
					Raise Neut. 12".
					Pull slack in Sec. to pole 3841 (adjust midspan Svc.).
					Raise Svc. 12". Inst. Zap shields.
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
					Inst. (2) 14M ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing bisector anc. Raise Neut. 85".
					Raise Sec. 35".
					Inst. (2) 18M ins. anc. guys at existing guy height and 20" below, replacing existing guy, attach to the existing DE anc.
					Raise Sec./Neut. and Sec./Neut. Taps 46". Raise streetlight 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 531. Inst. Zap shields and cutouts.
6079	81460342	*ASP* JS - Conv. 1465994 - Make Rea	1,161	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
					Set (1) 10' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach the 10' lead DE anc.
					Set (1) 13' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach the 13' lead DE anc. Pull slack in (2) span of Sec. to pole D586. Clean up drooping Xfrmr/Sec. cables. Inst. (4) zap shields.
					Pull slack in Sec. to poles 521 & 519 (adjust midspan Svc.). Inst. Cutouts.
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 518 (replace Sec. hardware).
					Clean up drooping Sec. cables.
					Raise Neut. 4".
					Raise Neut. 12".
					Pull slack in Sec. to pole 3841 (adjust midspan Svc.).
					Raise Svc. 12". Inst. Zap shields.
					Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
					Inst. (2) 14M ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing bisector anc. Raise Neut. 85".
					Raise Sec. 35".
					Inst. (2) 18M ins. anc. guys at existing guy height and 20" below, replacing existing guy, attach to the existing DE anc.
					Raise Sec./Neut. and Sec./Neut. Taps 46". Raise streetlight 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 531. Inst. Zap shields and cutouts.
6080	81460343	*ASP* JS - Conv. 1465994 - Make Rea	683	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to 6" above bottom of Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 3114. Extend (2) Svc. risers up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. and Svc. 12". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to poles 1643 & 3160. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing guy heights, replacing existing guys, attach to the existing DE ancs. Raise DDE Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6081	81461677	*HAWK*Conv. 1466003 - Make Ready No	11,332	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6082	81463082	JT Conv#1437792-RegularMakeReadyNon	-		
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL~6', 11', P~DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6083	81463200	JT Conv#1437792-RegularMakeReadyNon	(2,177)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL~15'
6084	81464345	*D&D*TPA Netspeed LLC CONCO# 159603	2,916	PRIORITY	
6085	81464812	*D&D*TPA Netspeed LLC CONCO# 159603	423	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6086	81469501	JT Conv#1437792-RegularMakeReadyNon	(412)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6087	81469923	JT Conv#1437792-RegularMakeReadyNon	(728)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6088	81470206	JT Conv#1437792-RegularMakeReadyNon	(256)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6089	81470368	JT Conv#1437792-RegularMakeReadyNon	(123)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and raise 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6090	81470514	TPA Netspeed LLC CONCO# 1596035 Par	231	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6091	81470652	JT Conv#1437792-RegularMakeReadyNon	(2,205)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
6092	81471180	*D&D*Conv. 1612126 - PRIORITY Make	3,044	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and raise 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6093	81471208	TPA Netspeed LLC CONCO# 1596035 Par	92	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 8". Pull slack out of Sec. to pole 386.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Neut. Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Neut. Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2095.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 375. (Adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2147 & 2149. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 3156.
6094	81472127	*D&D*Conv. 1612126 - Make Ready Non	7,404	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 294.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3421 (adjust midspan Svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3431 (replace Sec. hardware). Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3557 (adjust midspan Svc.).
6095	81472412	*D&D* Conv. 1605410 - Make Ready No	621	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Sec. to pole 3430.
6096	81475927	*HAWK*MTE-CONV#1604412-PriorityMake	2,129	PRIORITY	
6097	81476337	*HAWK*MTE-CONV#1604412-PriorityMake	6,330	PRIORITY	
6098	81476692	JT-Conv#1280825-MakeReadyNonReimb-N	393	Prior to 5/11/2022	
6099	81476694	*D&D*AJD-Conv#1581978-PriorityMakeR	908	PRIORITY	
6100	81478621	*D&D*Conv. 1605417 - PRIORITY Make	1,728	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6101	81482238	JT Conv#1437792-RegularMakeReadyNon	(370)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
6102	81483260	*D&D*CONV#1581978-RegularMakeReadyN	1,686	Make Ready - Correct pre-existing condition/violation - Clearance	Replace open wire secondary with 1/0 TPX to P.1213, attach 82" from pole top
6103	81483547	*Hawk*TW - Conv. 1465974 - Priority	823	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1046. (Adjust midspan svc.) Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
6104	81484114	BD - Conv. 1605417 - Make Ready Non	387	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1039 & 1041.
6105	81488269	*HAWK*CONV#1604410-PriorityMakeRead	8,874	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1009 (replace Sec. hardware & adjust midspan service). Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 636.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 666 & 636 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6106	81489063	TW - Conv. 1465974 - Make Ready Non	1,219	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1050 & 1049. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6107	81490165	JT Conv#1437792-RegularMakeReadyNon	(420)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
6108	81506636	*D&D*Convo# 1596021 3rd Party Proje	6,669	PRIORITY	
6109	81506862	JT-Conv#1280825-MakeReadyNonReimb-N	383	Prior to 5/11/2022	
6110	81506902	JT-Conv#1280825-MakeReadyNonReimb-N	370	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6111	81511440	JT Conv#1437792-RegularMakeReadyNon	(954)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
6112	81511839	*D&D*Convo# 1596021 3rd Party Proje	5,011	PRIORITY	
6113	81512232	*D&D*Conv. 1463241 - Priority Make	2,463	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7". Pull slack in Sec. to pole 5998.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20366 (replace Sec. hardware & adjust midspan service). Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D481 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F4421.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 26527 (adjust midspan service).
6114	81512237	*D&D* Conv. 1463241 - Make Ready No	24,557	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 61399 (replace Sec. hardware).
6115	81512378	*D&D*Conv. 1609304 - PRIORITY Make	5,391	PRIORITY	
6116	81512457	*D&D*Convo# 1596047 3rd Party Proje	6,000	PRIORITY	
6117	81512470	*D&D*Convo# 1596047 3rd Party Proje	11,801	PRIORITY	
6118	81512487	*D&D*Convo# 1596047 3rd Party Proje	5,837	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1234 & P.1232; form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1116 & P.1234
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.737; form up XFMR loop; Remove sec down guy; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	DE new 1/0 TPX and attach 52" from pole top; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.738; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Sec orangeburg riser with PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend riser shields 21"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) Prim DG's with 18M's to existing anchors LL=6', 11', P=DE; Cover exposed risers 27" and 35" with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.771; Install (2) C/O's; Shft (4) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.784
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.774; Shft (4) SVC's mid span; Replace DE Pole top; Replace Xfmr with 25 KVA; Replace C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new 1/0 TPX to existing TPX; Shft (3) SVC's mid span; Resag sec to P.739
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops; Cover exposed UG cable with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2136
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.743; Shft (3) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & XFMR 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	form up XFMR loops; splice new 1/0 TPX to existing; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec and SL 33"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Orangeburg riser with 3" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1215; Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace OW sec with 1/0 TPX to P.776; Shft (3) SVC's mid span
6119	81512496	JT Conv#1437792-RegularMakeReadyNon	(217)	Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 8"; Replace sec down guy with 14M to existing anchor LL=15'
6120	81512501	*D&D*Convo# 1596047 3rd Party Proje	7,280	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7". Pull slack in Sec. to pole 5998.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 20366 (replace Sec. hardware & adjust midspan service). Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole D481 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole F4421.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 26527 (adjust midspan service).
6121	81512522	*D&D*Conv. 1463241 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 61399 (replace Sec. hardware).
6122	81512527	*D&D* Conv. 1612152 - PRIORITY Make	5,742	PRIORITY	
6123	81512652	JT-Conv#1280825-MakeReadyNonReimb-N	1,470	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3639.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3640 & 3642.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3629.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3650.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3642. (adjust midspan service.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 301. (adjust midspan service.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 373.
6124	81512910	*D&D*Conv. 1612152 - Make Ready Non	8,218	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 317. (replace Sec. hardware)
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6125	81512914	Convo# 1596021 3rd Party Project -	77	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 60. (Adjust Svc. Midspans)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2764. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. /xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. and DE Sec. tap to poles 2831 and 2830.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2835 & 4362. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2529 & 2765. (Adjust midspan svcs.)
6126	81513059	*D&D*Conv. 1609304 - Make Ready Non	389	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guys at existing heights, replacing existing guys, attach to existing DE and bisector ancs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 6' Extend Sec riser 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure XF drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.758 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress Sec drip loops NOTE: Double circuit pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.738 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.580 to maintain 30" midspan clearance Cover Sec riser to Sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Sec span guy + down guy on old pole and install 14M down guy + Sec span guy to P.59 NOTE: Double pole
				Other - Provide Comment	Cover Sec riser to Sec level
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6127	81513422	*SYS PRJ* MTE-CONV#1604406-RegularM	490	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6128	81513726	Convo# 1596021 3rd Party Project -	15	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 60. (Adjust Svc. Midspans)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2764. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. /xfmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. and DE Sec. tap to poles 2831 and 2830.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2835 & 4362. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2529 & 2765. (Adjust midspan svcs.)
6129	81518315	*D&D*Conv. 1609304 - Make Ready Non	6,491	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M non-ins. anc. guys at existing heights, replacing existing guys, attach to existing DE and bisector ancs.
6130	81518828	*D&D*KA - Conv. 1260889 - Make Read	1,675	Prior to 5/11/2022	
6131	81523906	*D&D*Conv. 1463780 - PRIORITY Make	3,859	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Pull slack in DE Sec. to pole 27995. (replace Sec. hardware). Clean up drooping Sec. cables.
					Extend Xfrmr/Sec. riser up to Sec./Neut. Clean up drooping Sec. cables.
					Extend Sec. riser up to Sec. Clean up drooping Sec. riser cables.
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole G616. (replace Sec. hardware).
					Clean up drooping Sec. cables.
					Pull slack in DE Sec. to pole 29425 (replace Sec. hardware & adjust midspan service). Extend Sec. riser up to Sec. Clean up drooping Sec. riser cables.
					Pull slack in Sec. to pole 29730 (adjust midspan service).
					Pull slack in Sec. to pole 29425. Clean up drooping Sec. cables. Inst. (3) zap shield.
					Clean up drooping Xfrmr./Sec. cables.
					Pull slack in DE Sec. to pole 24939. (replace Sec. hardware).
					Pull slack in Sec. to pole G614.
					Pull slack in Sec. to pole F515 (adjust midspan service).
					Pull slack in DE Sec. to pole G1431. (replace Sec. hardware). Clean up drooping Sec. cables.
					Pull slack in Sec. to pole F293. (adjust midspan service).
					Clean up drooping Sec. riser cables.
					Pull slack in DE Neut. to pole F9681.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
6132	81524526	*D&D* KL - Conv. 1463780 - Make Rea	2,451	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 23023. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" and dress loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12" and dress loop
6133	81524604	Convo# 1596047 3rd Party Project -	87	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" and dress loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12" and dress loop
6134	81524606	Convo# 1596047 3rd Party Project -	308	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
6135	81529381	*D&D*Conv. 1465824 - Priority Make	3,159	PRIORITY	
					Pull slack in Sec. to pole 14684 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6010 & 24945. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61778. Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 61782 & 61779.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6035 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Extend Sec. riser up to 2" above Sec. level. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Continue reconductor of Walnut St with 1/0 TPX, removing #4 OWS.
				Make Ready - Correct pre-existing condition/violation - Clearance	End reconductor. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) cutouts & zap shields. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer existing facilities to new pole, attach tap x-arm at 30". Inst. (2) arresters. Reconductor Walnut St with 1/0 TPX, removing #4 OWS. Inst. (1) 18M ins. anc. guy opposite x-arm, attach to existing DE tap
				Make Ready - Correct pre-existing condition/violation - Loading	anc.
				Other - Provide Comment	Inst. (2) cutouts.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6136	81529391	*D&D*Conv. 1465824 - Make Ready Non	14,971	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Pull slack out of Sec. to poles 2997 & 3613.
					Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
					Pull slack out of Neut. to pole 3647.
					Extend svc. riser up to Neut. level. Inst. (1) Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
6137	81530030	BD - Conv. 1465981 - Make Ready Non	656	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Sec. to pole 3615 (adjust midspan svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 6' Extend Sec riser 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure XF drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.758 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress Sec drip loops NOTE: Double circuit pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.738 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.580 to maintain 30" midspan clearance Cover Sec riser to Sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Sec span guy + down guy on old pole and install 14M down guy + Sec span guy to P.59 NOTE: Double pole
				Other - Provide Comment	Cover Sec riser to Sec level
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6138	81530506	*HAWK*CONV#1604406-RegularMakeReady	1,630	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 823. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3309.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Pull slack in Sec. to pole 827. Inst. cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst.(1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
6139	81530555	*HAWK*Conv. 1465996 - Make Ready No	7,149	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6140	81531057	*D&D*MTE-CONV#1600391-RegularMakeRe	720	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.137
6141	81541589	*HAWK*Conv. 1465990 - Priority Make	1,829	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3683.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1281 (replace Sec. hardware and adjust midspan Svc.). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1273 (adjust midspan Sec. tap and Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
6142	81541590	*HAWK*Conv. 1465990 - Make Ready No	4,486	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
6143	81546429	*HAWK*Conv. 1470522 - Make Ready No	799	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 6' Extend Sec riser 6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Secure XF drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.758 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress Sec drip loops NOTE: Double circuit pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.738 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.580 to maintain 30" midspan clearance Cover Sec riser to Sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Remove Sec span guy + down guy on old pole and install 14M down guy + Sec span guy to P.59 NOTE: Double pole
				Other - Provide Comment	Cover Sec riser to Sec level
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6144	81546665	*HAWK*CONV#1604406-RegularMakeReady	14,822	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
6145	81546667	*D&D*Conv. 1471532 - Make Ready Non	704	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1139.
6146	81547979	*HAWK* Conv. 1466006 - PRIORITY Mak	416	PRIORITY	
6147	81552697	*HAWK*Conv. 1471545 - Priority Make	1,089	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3394.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 120 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
6148	81552704	TW - Conv. 1471545 - Make Ready Non	102	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2201.
6149	81552711	*HAWK*Conv. 1465878 - Make Ready No	359	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE/tap to pole 8043.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1058. Clean up drooping Sec. riser/Sec. cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2066 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. riser cables (re-make connections). Inst. (1) zap shield.
6150	81553376	*SYS PROJ* BD - Conv. 1466006 - Mak	516	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise Neut. 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 16168 & 18012.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE tap to to pole 16167. Inst. (1) 14M ins. span guy at 20" below bottom Pri., run to pole 16982, attach at 16' from ground at pole 1682. Inst. (1) 18M ins. anc. guy at 22", replacing existing guy,
				Make Ready - Correct pre-existing condition/violation - Loading	attach to the existing DE anc..
6151	81553389	*D&D*Conv. 1609287 - Make Ready Non	3,847	Other - Provide Comment	Replace defective x-arm.
6152	81558840	*D&D*Conv. 1610945 - Priority Make	691	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1237 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
6153	81558842	*D&D*TW - Conv. 1610945 - Make Read	2,512	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1209 (replace Sec. hardware and adjust Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 432.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1496.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1121. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 427 & 429.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3977 & 3222. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3977.
6154	81559652	*HAWK*TW - Conv. 1471556 - Make Rea	3,263	Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) service risers up to Sec. level (re-make connections). Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Install 16M Sidewalk guy backing Primary to existing anchor LL~8', P~DE
				Other - Provide Comment	From up riser cables
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6155	81560199	OA-Conv#1554613-MakeReadyNonReimb-M	490	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6156	81565107	*HAWK*Conv. 1471565 - Priority Make	450	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 62 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 64.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 512.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 65 & 1409.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 170.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1325 & 1326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6157	81565221	*HAWK*TW - Conv. 1471565 - Make Rea	3,815	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 177 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Install 16M Sidewalk guy backing Primary to existing anchor LL~8', P~DE
				Other - Provide Comment	From up riser cables
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6158	81565651	OA-Conv#1554613-MakeReadyNonReimb-M	74	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6159	81566071	*HAWK*. 1465872 - Make Ready Non-Re	597	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7388 (replace Sec. hardware). Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield and cutout.
6160	81566255	*D&D*Conv. 1605448 - PRIORITY Make	1,037	PRIORITY	
6161	81566752	*D&D*Conv. 1605448 - Make Ready Non	1,206	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 989 (adjust midspan svcs.).
6162	81570796	*D&D*Conv. 1605364 - Priority Make	1,501	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 381 & 1089 (adjust midspan Svc.).
6163	81571079	*D&D*Conv. 1605364 - Make Ready Non	2,327	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 224. Pull slack in DE Neut. to pole 226. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 216.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 214.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1687 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 208 (replace Sec. hardware).
6164	81582497	*SYS PROJ* TW - Conv. 1471570 - Mak	808	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6165	81587951	*HAWK*JP-Conv#1604432-PriorityMakeR	6,370	PRIORITY	
6166	81588929	*HAWK*Conv. 1471541 - Make Ready No	464	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach to the existing DE anc.
6167	81593762	*HAWK*Conv#1604399-PriorityMakeRead	4,546	PRIORITY	
6168	81594036	*HAWK*Conv. 1471581 - Priority Make	1,175	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 144 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 244 (replace Sec. hardware). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 666.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1467. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1433.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1437 & 1439 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1554.
6169	81594157	*HAWK*Conv. 1471581 - Make Ready No	4,176	Make Ready - Correct pre-existing condition/violation - Loading	Attach Sec. to new pole at 52". Inst. (1) 14M non-ins. anc. guy opposite DE Sec., replacing existing guy, attach to existing DE anc.
6170	81594346	*D&D*Conv. 1605424 - PRIORITY Make	691	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6171	81594857	*D&D*Conv. 1605424 - Make Ready Non	1,620	Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 15' lead DE anc. Inst. (2) 18M ins. anc. guys at opposite Pri. and Neut. DEs, attach to 15' lead DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6172	81594860	KG Conv#1307742-RegularMakeReady-Ne	(1,106)	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 465.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 135 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1211.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 461 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1025. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at Neut. level, attach to existing bisector anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6173	81600164	*HAWK* Conv. 1471578 - Make Ready N	7,002	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1232. Clean up drooping Sec./xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy height and opposite Sec. DE, replacing existing guy, attach to the existing DE anc.
6174	81601268	*D&D*Conv. 1609330 - Make Ready Non	4,129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (4) 18M ins. anc. guys at existing guy heights and opposite Neut. DEs, replacing existing guys, attach to the existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.31 & P.33
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 402
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 28
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 401
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 24'; Fuse XFMR, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.523 & P. 399
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor, LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor, LL-7' P-30'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary down guy to new ES set 1"TT anchor, LL-15' P-DE; XFMR is fused, Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with double FG XARM due to conductor loading
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Span Guy to P. 302; XFMR bank is fused, install Zap Shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor, LL-8' P-DE; Install zap shield
6175	81601281	KG Conv#1604403-RegularMakeReadyNon	851	Other - Provide Comment	Replace primary poletop construction to double XARM due to poletop angle
6176	81602674	*D&D*Conv. 1612138 - PRIORITY Make	1,315	PRIORITY	
6177	81602675	*HAWK*Conv. 1471551 - PRIORITY Make	641	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6178	81605964	*D&D*Conv#1307742-RegularMakeReady-	551	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6179	81606014	KG Conv#1307742-RegularMakeReady-Ne	309	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
6180	81606383	*HAWK*Conv. 1471935 - Priority Make	2,125	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 936 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1026 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1092 & 1093. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 940 & 1091.
6181	81606510	*HAWK*TW - Conv. 1471935 - Make Rea	3,323	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
6182	81606938	*HAWK*Conv. 1471938 - Priority Make	416	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 221. Inst (1) cutout and zap shield.
6183	81606939	*HAWK*Conv. 1471551 - Make Ready No	1,025	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
6184	81607475	*HAWK*Conv#1604425PriorityMakeReady	2,604	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4992.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1981. Inst. (1) cutout and zap shield.
6185	81608260	*SYS PROJ* Conv. 1612138 - Make Rea	343	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 2445 (replace Sec. hardware).
6186	81608624	*D&D*EA-Conv#1554594-MakeReadyNonRe	842	Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to existing anchor; LL=4', P=11'
6187	81612029	*D&D*Conv. 1620795 - PRIORITY Make	621	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1949 & 1952. Clean up drooping Xfrmr./Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1517 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Sec. Clean up drooping Xfrmr./Svc. riser cables.
6188	81612218	*D&D*Conv. 1620795 - Make Ready Non	3,124	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1955. Clean up drooping Xfrmr./Sec. cables. Inst. zap shield.
6189	81612665	*HAWK*Conv. 1471963 - Priority Make	899	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1854. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1863. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 712.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 76. Inst. (3) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1 & 96. Inst. (3) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 92 & 90 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 3542. Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc.s.
6190	81612759	*SYS PRJ* TW - Conv. 1471963 - Make	519	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 10' for corner/bisector. Inst. (1) 14M ins. anc. guy at 22°, replacing existing guy, attach to 10'L bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1854. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 61 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1863. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 712.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 76. Inst. (3) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1 & 96. Inst. (3) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 92 & 90 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 3542. Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc.s.
6191	81613042	*SYS PRJ* TW - Conv. 1471963 - Make	835	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 10' for corner/bisector. Inst. (1) 14M ins. anc. guy at 22°, replacing existing guy, attach to 10'L bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new ES set 1"TT anchor, LL-15' P-
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; Replace secondary down guy with 14M to existing anchor, LL-15' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" riser with 4" PVC Shield 36"; XFMR is fused, zap shields exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES set 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Primary Down Guy with 18M to existing anchor, LL- 12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to ES-set 1"TT anchor LL=15', P=DE
6192	81613738	KG Conv#1437803-RegularMakeReadyNon	454	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to ES set 1" TT anchor, LL-18' P-12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.31 & P.33
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 402
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 28
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 401
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 24"; Fuse XFMR, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.523 & P. 399
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor, LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor, LL-7' P-30'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary down guy to new ES set 1"TT anchor, LL-15' P-DE; XFMR is fused, Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with double FG XARM due to conductor loading
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Span Guy to P. 302; XFMR bank is fused, install Zap Shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor, LL-8' P-DE; Install zap shield
6193	81628647	KG Conv#1604403-RegularMakeReadyNon	1,563	Other - Provide Comment	Replace primary poletop construction to double XARM due to poletop angle
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6194	81635494	BE Conv#1604408-RegularMakeReadyNon	1,796	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6195	81635565	JT Conv#1604408-RegularMakeReadyNon	2,109	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
6196	81637361	*HAWK*1471931 - Priority Make Ready	387	PRIORITY	
6197	81641181	*HAWK*Conv. 1471969 - Priority Make	679	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 159 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Neut. level. Clean up drooping control riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2441. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1659 (replace Sec. hardware & adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1662 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
6198	81641184	*HAWK* Conv. 1471969 - Make Ready N	3,667	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 503 (replace Sec. hardware). Clean up drooping Sec. cables.
6199	81641309	3PA MR#787606 P3796 NP, NB West Har	140	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 159 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Neut. level. Clean up drooping control riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2441. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1659 (replace Sec. hardware & adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1662 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
6200	81641315	*HAWK*Conv. 1471969 - Make Ready No	464	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 503 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6201	81641404	JT-CONV#1604408-RegularMakeReadyNon	573	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6202	81642238	JT Conv#1604408-RegularMakeReadyNon	914	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
6203	81642251	*D&D*Conv. 1620760 - Make Ready Non	501	Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Sec. riser up to 2" above Neut. Clean up drooping riser/xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6204	81642387	BE Conv#1604408-RegularMakeReadyNon	289	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
6205	81642506	3PA MR#787606 (3 Locations) NP, NB	46	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 73 (adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 74 & 76 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 87 & 90 (adjust midspan service).
6206	81645892	*HAWK* Conv. 1471928 - Make Ready N	2,441	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 94. Pull slack in Neut. to pole 92.
6207	81646672	*SYS PROJ* 3PA MR#787606 (3 Locatio	106	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6208	81647124	*HAWK*Conv#1604429-PriorityMakeRead	10,137	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6209	81647540	JT Conv#1604408-RegularMakeReadyNon	490	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
6210	81647544	3PA MR#787606 (2 Locations) NP, NB	259	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6211	81650586	BE Conv#1604408-RegularMakeReadyNon	139	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
6212	81650868	*D&D*Conv. 1612129 - PRIORITY Make	1,227	PRIORITY	
6213	81650980	*D&D*Conv#1310365-PriorityMakeReady	50	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4111. Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4739. Clean up drooping Xfrmr./Svc. riser cables. Inst. zap shield & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3804 & 3802. Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cables.
6214	81651148	*D&D*Conv. 1612129 - Make Ready Non	5,727	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Xfrmr./Svc. riser up to Neut. Clean up drooping Xfrmr./Svc. riser cables. Inst. zap shield.
6215	81651442	*Hawk*Conv. 1471926 - Priority Make	833	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2032
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"; Replace sagging Neut down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.335-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.172
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace (2) sagging DG's with 18M's to existing anchors LL=12', P=DE, LL=9, P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.573 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; Replace secondary down guy with 14M to new FTR set 1"TT anchor LL=10', P=12'
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend Riser 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut + SVCs 8"; Install Primary down guy with 18M and 14M backing Primary and Secondary to P.67 with new ES set 1"TT anchor LL=8' P=DE; Install 18M primary down guy 36" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	backing wires to P.367 LL=14' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec/Neut tap 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.522; Replace secondary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary/Neut 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Replace Xfmr with 25 KVA; Shft (4) SVC's mid span; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 25 kVA XFMR; Install (2) C/O's
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 7"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL = 10', P = 5'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging secondary down guy with 14M to existing anchor LL=7', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace sagging Prim down guy with 14M to existing anchor LL=5', P=DE; Resag sec to P.1525
6216	81651444	JT Conv#1604408-RegularMakeReadyNon	245	Make Ready - Correct pre-existing condition/violation - Loading	Resag secondary to P.1949
6217	81651447	*HAWK*Conv#1604420-PriorityMakeRead	5,228	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 160 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 191 (replace Sec. hardware). Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 983.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 183.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6218	81651452	TW - Conv. 1471926 - Make Ready Non	757	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6219	81652137	*HAWK*Conv#1604444-PriorityMakeRead	4,142	PRIORITY	
6220	81652652	*D&D*Conv# 671290-PriorityMakeReady	309	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 20. Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 13.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Fix slack TPX Neut piece and pull slack to pole 6.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5. Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 97.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 30", replacing existing anc. guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 30", replacing existing anc. guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 30", replacing existing anc. guy, attach to existing DE anc.
6221	81652693	*HAWK*1471931 - Make Ready Non-Reim	4,872	Other - Provide Comment	FTR Inst 40' class 2 pole (JO) / Remove 30' class 4 pole. Inst. (1) 14M non-ins. anc. guy at 82", attach to 15' lead bisector anc. (FTR to set). Attach Sec. at 82".
6222	81653296	*SYS PRJ* OA-Conv#831048-MakeReadyN	39	Prior to 5/11/2022	
6223	81663574	*D&D*Conv. 1465869 - PRIORITY Make	2,007	PRIORITY	
					Pull slack in Sec. to poles E407 & E409 (adjust midspan Svcs.). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to pole E262.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D-262. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend stand-off Svc. riser up to Sec. level (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 302 & 304.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Capacitor control cable riser up to Sec. level. Pull slack in Sec. to pole 319.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 286-1/2 and 289.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 301-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M non-ins. span guy opposite Sec. DE, run to pole E407 (attach opposite Sec. DE at pole E407).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Neut. to pole D-614.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M non-ins. span guy opposite Sec. DE, run to pole D-262 (attach at Sec. level at pole D-262).
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 1 pole (E5) / Rmv. 35' class 3 pole. Inst. 14M ins. span guy at 22", run to pole 306-S (attach opposite down guy at pole 306-S). Attach Sec. at 136". Inst. zap shields. Transfer Xfrmr, cutouts & streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 286 (adjust midspan Sec. tap). Inst. 14M non-ins. span guy opposite Sec. DE, run to pole 284 (attach opposite Neut. DE at pole 284).
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Inst. (1) 14M ins. anc. guy at 22", attach to the 12' lead DE anc (FTR set). Replace Pri. Riser conduit/cable for new pole height. Transfer Xfrmr and cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 297 (attach 12' above ground level at pole 297). Pull slack in DE Sec. to pole 299.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (1) 14M ins. span guy at 22", run to pole 2475. Attach Neut. at 82". Replace Svc. riser conduit/cable for new pole height. Inst. Cutouts. Transfer Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6224	81663575	JS - Conv. 1465869 - Make Ready Non	11,372	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 109". Inst. (2) zap shields. Transfer Xfrmr and cutouts.
6225	81667625	*HAWK*RL-Conv#1604416PriorityMakeRe	4,963	PRIORITY	
					Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6226	81668049	KG Conv#1307742-RegularMakeReady-Ne	194	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
6227	81668192	*D&D*Conv# 1065879 - MakeReady Non-	380	Prior to 5/11/2022	
6228	81668205	*D&D*Conv. 1612158 - PRIORITY Make	691	PRIORITY	
6229	81668340	*D&D*Conv#: 1243221 – Make Ready No	380	Prior to 5/11/2022	
6230	81668485	*D&D*Conv. 1643944 - Make Ready Non	1,283	Prior to 5/11/2022	
6231	81668753	*D&D*Conv. 1260886 - Make Ready Non	433	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level; Resag Sec to P.133 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.121 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.457 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Loading	Replace detached down guy with 18M (LL-6')
				Other - Provide Comment	Replace Sec riser shield (shield is deformed and phase slipping out)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6232	81669160	KG Conv#1604425-RegularMakeReadyNon	915	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6233	81669420	*D&D*Conv. 1274088 - Make Ready Non	380	Prior to 5/11/2022	
					Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6234	81674255	KG Conv#1307742-RegularMakeReady-Ne	123	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
6235	81674515	TW - Conv. 1471944 - Make Ready Non	387	Still in the engineering phase	
					Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6236	81674641	KG Conv#1307742-RegularMakeReady-Ne	173	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
6237	81674653	*D&D*Conv. 1612132 - Make Ready Non	606	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 18M non-ins. anc. guy at 94", attach to 13'L bisector anc. Raise Sec./Neut. by 20".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6238	81675038	*D&D*Conv. 1260884 - Make Ready Non	380	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
6239	81680860	KG Conv#1307742-RegularMakeReady-Ne	237	Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6240	81680862	*D&D*Conv. 1610948 - Priority Make	2,074	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
				PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 253 & 251. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 251 & 249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 247-1/2. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4605 (replace Sec. hardware). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3075.
6241	81680867	*D&D*Conv. 1610948 - Make Ready Non	2,376	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 4687. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 253 & 251. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 251 & 249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 247-1/2. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4605 (replace Sec. hardware). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3075.
6242	81680872	*D&D*Conv. 1610948 - Make Ready Non	3,679	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 4687. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 253 & 251. Clean up drooping Sec./service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 251 & 249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 247-1/2. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4605 (replace Sec. hardware). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3075.
6243	81680989	*D&D*Conv. 1610948 - Make Ready Non	2,160	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 4687. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6244	81681084	KG Conv#1307742-RegularMakeReady-Ne	735	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 46802; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 46776
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.282
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.280; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to deterioration; Attach secondary 136" from pole top; Replace 20K fuse with 15K; Replace Primary Stub guy with 14M to P. 268-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective pole; Attach secondary 136" from pole top; Replace 30K fuse; Replace Stub Guy with 14M to P. 265-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective, deterioration; Attach secondary 136" from pole top; Replace 14M span guy to P.262-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer 2" Secondary Riser to new pole set in field; Replace Tangent XARM to Medium Corner XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace Tangent XARM to Medium Corner XARM
6245	81685750	KG Conv#1553246-RegularMakeReadyNon	507	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to load; Attach secondary 136" from pole top; Transfer Capacitor; Transfer 3" Riser; Shift Service mid-span
6246	81687279	*D&D*Conv# 1596068 3rd Party Proje	7,813	PRIORITY	
6247	81687281	*D&D*Conv# 1596068 3rd Party Proje	4,183	PRIORITY	
6248	81687288	*D&D*Conv# 1596068 3rd Party Proje	918	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6249	81687412	KG Conv#1307742-RegularMakeReady-Ne	104	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
6250	81692175	*D&D*Conv. 1612135 - Priority Make	2,136	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.8765 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.6781 to maintain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 24"Replace down guy with 14M to back new Sec attachment height
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 12" + Svc 12"NOTE: Svc attached to pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.10847 to obtain 30" midspan clearance Tape up Tpx tails hanging close to comms at midspan to P.10847 NOTE: Tpx half way to P.10847 then spliced Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec + Svc to H#17 20" NOTE: Svc exists on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Sec
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 18M (11'LL)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 45/1 Remove: 40/2 FTR replace due to bracing at bottom due to possible car collision Attach Sec 136" from pole top Replace stub guy with 14M to P.5099-S Replace 65K fuse
6251	81692303	KG Conv#1307742-RegularMakeReady-Ne	735	Make Ready - Correct pre-existing condition/violation - Loading	Assist FTR due to concrete NOTE: Primary TW at pole NOTE: Attach Sgl Ph Pri tap 76" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4382.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 19".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4378 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 2261 & 2263.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2247 & 2249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2252.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2254 & 2256. Extend Sec. riser up to Sec. level. Clean up drooping Xfrmr/Sec. riser cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing
				Make Ready - Correct pre-existing condition/violation - Clearance	bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2131 & 5777.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2132.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4749.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3667 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3666 (replace Sec. hardware). Clean up drooping Sec./control riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
6252	81692304	TW - Conv. 1612135 - Make Ready Non	5,254	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 6253 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.31 & P.33
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 402
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 28
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 401
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 24"; Fuse XFMR, install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.523 & P. 399
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to existing anchor, LL-7' P-30'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary down guy to new ES set 1"TT anchor, LL-15' P-DE; XFMR is fused, Install Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary pole top construction with double FG XARM due to conductor loading
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Span Guy to P. 302; XFMR bank is fused, install Zap Shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES set 1"TT anchor, LL-8' P-DE; Install zap shield
6253	81692586	KG Conv#1604403-RegularMakeReadyNon	25	Other - Provide Comment	Replace primary poletop construction to double XARM due to poletop angle
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6254	81693522	Conv# 1596068 3rd Party Project -	62	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6255	81693526	Conv# 1596068 3rd Party Project -	77	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6256	81699744	*HAWK*Conv. 1635663 - Make Ready No	32	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 11"; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 14" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary Riser 18" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 18" with 4" PVC Shield; Fuse XFMR, zap shields exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1333; Install Span Guy backing primary dead-end to P. 1333; Form up secondary loops; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 16" with 4" PVC Shield; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M Primary Down to existing anchor, LL-15' P-19'; Re-sag Secondary to P.951 Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 173 & P. 175
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 176; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 17" with 4" PVC Shield; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 11" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Down Guy with 14M to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 15" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 3" Secondary Risers 12" and 13" with 4" PVC shields; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1268; XMFR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 30" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 40" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 228
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1295
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 224
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy to new ES set 1"TT anchor, LL-15' P-11'; Re-sag Secondary to P. 1271
6257	81708067	KG Conv#1604410-RegularMakeReadyNon	1,120	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary dead end to P. 1266; Fuse XFMR, zap shield exists

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6258	81708350	*HAWK*Conv. 1611959 - Priority Make	464	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 363 & 1604 (adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1604. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2086.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1572. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1570 & 1568.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1222 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4709 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2314. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2319. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1817 & 1818 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1873. Pull slack in Neut. to pole 716.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4024. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 443 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3077.
6259	81708351	Cancel - Make Ready Non-Reimb, Fibe	1,668	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3083 & 3084. Inst. (2) cutouts & zap shields.
6260	81709424	*D&D*Conv. 1605403 - Priority Make	346	PRIORITY	
6261	81709684	KA - Conv. 1605403 - Make Ready Non	129	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at existing location, replacing existing anc. guy, attach to existing DE anc. Pull slack in Sec. to pole 1080. Clean up Sec drooping wires.
6262	81710088	*D&D*Conv#1617110-MakeReadyNonReimb	638	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6263	81710106	3PA MR/#787606 (8 poles) NP, NB West	52	Prior to 5/11/2022	
6264	81711662	*D&D* Conv. 1605379 - Priority Make	1,156	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 11"; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 14" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary Riser 18" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 18" with 4" PVC Shield; Fuse XFMR, zap shields exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1333; Install Span Guy backing primary dead-end to P. 1333; Form up secondary loops; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 16" with 4" PVC Shield; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M Primary Down to existing anchor, LL-15' P-19'; Re-sag Secondary to P.951 Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 173 & P. 175
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 176; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 17" with 4" PVC Shield; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 11" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Down Guy with 14M to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 15" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 3" Secondary Risers 12" and 13" with 4" PVC shields; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1268; XMFR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 30" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 40" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 228
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1295
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 224
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-15' P-11'; Re-sag Secondary to P. 1271
6265	81714331	KG Conv#1604410-RegularMakeReadyNon	1,203	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary dead end to P. 1266; Fuse XFMR, zap shield exists
6266	81714338	ZN-Conov#1161250-MakeReadyMCI Paren	273	Prior to 5/11/2022	
6267	81715425	3PA MR/#787606 (14 poles) NP, NB Wes	2,133	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level.
6268	81715553	*D&D*Conv. 1605379 - Make Ready Non	2,418	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", replacing existing anc. guy, attach to existing DE anc. Pull slack in Sec. DE to pole 2983 (replace hardware). Clean up drooping Sec./service wires.
					Shift ES facilities to FTR set 40/2 Remove: 35/4 Cut + Kick due to Secondary Riser; Replace due to clearance; Attach Neutral/Secondary 82" from pole top; Extend 3" riser to Secondary level with 4" PVC Shield; Transfer 50KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P. 2023
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set 45/2 Remove: 40/3 Cut + Kick due to Secondary riser; Replace due to clearance issues; Attach Neutral/Secondary 109" from pole top; Replace 30K Fuse; Extend 2" riser to Secondary level with 3" PVC Shield; Replace Primary Down Guy with 14M to new FTR set anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Raise XFMR 12", Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary loops; XFMR is fused, install Zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M Primary Down Guy to new FTR set anchor, LL-15' P-2'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Neutral to P. 2004; Install new 14M Primary Down Guy to new FTR set anchor, LL-15' P-3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M primary down guy to existing FTR anchor, LL-15' P-15'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Stub guy to P. 2010-S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/3 Replace due to clearance issues; Attach Neutral/Secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to clearance issues; Attach Neutral/Secondary 82" from pole top; Transfer 15KVA XFMR, XFMR is fused, install Zap Shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/4 Replace due to defective pole; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2 Remove: 35/2 Replace due to defective pole; Attach Neutral 82" from pole top
6269	81715692	ZN-Conov#1427413-MakeReadyMCI Paren	177	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/3 Remove: 40/3 Replace due to condition; Attach Secondary/Neutral 82" from pole top
6270	81720033	*D&D*Conv. 1609313 - Priority Make	3,260	PRIORITY	
6271	81720322	*D&D*Conv. 1605413 - Priority Make	2,131	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1241 & 495 (adjust midspan services).
6272	81720326	*D&D*Conv. 1605413 - Make Ready Non	989	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6273	81721117	*D&D*Conv. 1609300 - Priority Make	1,383	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace damaged x-arm w/ 10' FG. Clean up drooping Xfrmr/Sec. cables. Inst. (1) 14M ins. span guy, replacing existing guy, run to pole 995. Transfer (3) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1000. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 998 & 1000.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 52", run to pole 3083.
6274	81721122	*D&D*Conv. 1609300 - Make Ready Non	4,821	Other - Provide Comment	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
6275	81721778	3PA MR/#787606 (12 poles) NP, NB Wes	1,004	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 5153.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Pull slack in Neut. to pole 2209.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3748.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3304 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2966 (replace Sec. hardware). Inst. Zap shield.
6276	81725319	*HAWK*Conv. 1471538 - Make Ready No	4,245	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2361.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1788. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1310. Extend Svc. Riser up to Sec. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1136.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 697.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 1147 and in DE Sec. to pole 647. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1770.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1846 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. Cutouts and zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1289.
6277	81725829	JS - Conv. 1471561 - Make Ready Non	9,175	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
6278	81725838	*HAWK*Conv. 1619500 - Make Ready No	13	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. cables. Inst. (2) zap shields.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6279	81726516	*HAWK*Conv. 1619502 - Make Ready No	864	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2079. Inst. cutout & zap shield.
6280	81726802	ZN-Conov#1604412-MakeReadyNetSpeed-	858	Other - Provide Comment	Install Tangent XARM Construction for floating primaries
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary midspan to P.394
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 58"; Install zap shield; Note: XFMR exists in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36" ; Tree trimming needed
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1262; fuse XFMR, install zap shield, replace primary span guy with 14M to P.1656
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Fuse XFMR, Install zap shield; Install 14M span guy backing secondary to P.1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 54"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR lead, install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 29"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.401
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.365; extend 3" secondary riser with 4" PVC shield 54"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	extend 3" secondary riser with 4" PVC sheild 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing primary to new FTR-set 1"TT anchor LL~9' , P~12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.1108
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy 80" from pole top to midspan P.387 due to deflection
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary 87" from pole top to P.390
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL~9' , P~3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES set 1"TT anchor, LL~9'P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to existing anchor 1"TT anchor LL~15', P~29'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.359
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to new FTR-set 1"TT anchor LL~10', P~20'
				Other - Provide Comment	Tree trimming needed for secondary gain
				Other - Provide Comment	Replace 3" secondary riser with 4" PVC shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, remove 35/4, replace due to pole base deteriorations, attach secondary 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading issues & deflection; Attach secondary 82" from pole top
6281	81727080	KG Conv#1604444-RegularMakeReadyNon	3,675	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 82", replacing existing anc. guy, attach to existing bisector anc. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec/service drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 4746 and 1098.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut going to pole 3097.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 3564 and 3562.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach new span of 1/0 TPX to pole 2735 (maintain open point), removing #2 Open Wire Sec. Replace 3-spool rack hardware and attach at existing Sec height. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. inst. of 1/0 TPX and remove #2 Open Wire Sec. to pole 2943. Replace 3-spool rack hardware and attach at existing Sec height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. inst. of 1/0 TPX and remove #2 Open Wire Sec. to pole 2945. Replace 3-spool rack hardware and attach at existing Sec height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. inst. of 1/0 TPX and remove #2 Open Wire Sec. to pole 2944. Replace 3-spool rack hardware and attach at existing Sec height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish inst. of 1/0 TPX and splice into Neut of existing 1/0 TPX. Replace 3-spool rack and DE TPX hardware, attach at existing Sec height. Pull slack in Sec going to pole 68.
6282	81727175	*D&D*Conv. 1609313 - Make Ready Non	7,964	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6283	81727845	*HAWK*Conv#1604448-PriorityMakeRead	7,971	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary midspan to P.394
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 58"; Install zap shield; Note: XFMR exists in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36" ; Tree trimming needed
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1262; fuse XFMR, install zap shield, replace primary span guy with 14M to P.1656
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 38"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; Fuse XFMR, Install zap shield; Install 14M span guy backing secondary to P.1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 54"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR lead, install zap shield, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 29"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.401
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.365; extend 3" secondary riser with 4" PVC shield 54"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	extend 3" secondary riser with 4" PVC sheild 36"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing primary to new FTR-set 1"TT anchor LL~9' , P~12'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.1108
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy 80" from pole top to midspan P.387 due to deflection
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary 87" from pole top to P.390
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL~9' , P~3'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to new ES set 1"TT anchor, LL~9'P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to existing anchor 1"TT anchor LL~15', P~29'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.359
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to new FTR-set 1"TT anchor LL~10', P~20'
				Other - Provide Comment	Tree trimming needed for secondary gain
				Other - Provide Comment	Replace 3" secondary riser with 4" PVC shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2, remove 35/4, replace due to pole base deteriorations, attach secondary 82" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading issues & deflection; Attach secondary 82" from pole top
6284	81731279	KG Conv#1604444-RegularMakeReadyNon	1,948	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6285	81732258	ZN-Conov#1604412-MakeReadyNetSpeed-	914	Other - Provide Comment	Install Tangent XARM Construction for floating primaries
6286	81732263	ZN-Conov#1604412-MakeReadyNetSpeed-	733	Other - Provide Comment	Install Tangent XARM Construction for floating primaries
6287	81732387	*D&D*Conv. 1609319 - Priority Make	2,626	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 117 & 119.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3766.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 113 & 115.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 111 & 113.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 109 & 111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 105 & 107.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6288	81732392	*D&D*Conv. 1609319 - Make Ready Non	8,528	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6289	81739117	*D&D* Conv. 1605443 - Priority Make	1,037	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1920 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
6290	81739220	*D&D*Conv. 1605443 - Make Ready Non	2,456	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service riser cables. Inst. (1) 18M ins. anc. guy at 22", attach to existing DE anc.
6291	81755008	*D&D*Conv. 1618424 - Make Ready Non	920	Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 12". Pull slack in DE Sec. to pole 17056 (replace Sec. hardware).
6292	81760068	TW - Conv. 1616766 - Make Ready Non	387	Still in the engineering phase	
6293	81760075	TW - Conv. 1616766 - Make Ready Non	129	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Xrfmr/Riser drooping wires.
6294	81760344	*HAWK*Conv. 1616773 - Make Ready N	41	Other - Provide Comment	Inst zap shield.
6295	81761875	*D&D*Conv. 1618436 - Make Ready Non	1,914	PRIORITY	
6296	81763331	*D&D*Conv. 1618436 - Make Ready Non	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at current guy attachment location, replacing existing anc. guy, attach to existing DE anc. Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 4993.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 1982.
6297	81763452	*D&D*Conv. 1618436 - Make Ready Non	2,766	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to pole 4987.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.408
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise XFMR & secondary attachment 45" which will make it 136" from pole top, XFMR is fused; Shift (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.931; Install 14M span guy to P.931
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1240
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.377
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 3" PVC shield 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1277
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3"secondary riser with 4" PVC shield 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1641
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 45/2 Replace due to loading issues; Cut & kick risers; Attach secondary 136" from pole top; Replace two (2) 65K fuses; Extend Prim and Sec riser shields with 3"
				Make Ready - Correct pre-existing condition/violation - Clearance	PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1275
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 19"
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary span guy to P.1724
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy to existing anchor LL=9' , P=6'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary span guy to P.1781
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new ES-set 1"TT anchor LL=9', P=DE
6298	81765723	KG Conv#1604432-RegularMakeReadyNon	3,874	Other - Provide Comment	Replace primary pole top construction with 10' DBL X-ARM
6299	81767033	*D&D*Conv. 1609307 - Priority Make	4,142	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1841. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1085 (replace Sec hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 31648 & 1834 (replace Sec. hardware & adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1828 & 1830. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1823 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 286 (replace Sec. hardware). Extend service riser's (x2) up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1799. Inst. zap shield.
6300	81767183	*D&D*Conv. 1609307 - Make Ready Non	10,820	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6301	81772414	*D&D* TW - Conv. 1618418 - Make Rea	622	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22', run to pole 1236, attach at 12' from the ground at pole 1236.
6302	81772589	*D&D*Conv. 1625204 - Make Ready Non	28	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. riser cables. Inst. zap shield.
6303	81773839	*D&D*Conv. 1620766 - PRIORITY Make	408	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 7494.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 14.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./riser cables.
6304	81774480	*D&D*Conv. 1620766 - Make Ready Non	2,946	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.645
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.624; Due to loading, install 18M down guy backing primary tap to new FTR-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace existing armless construction with vertical double deadend and tap construction; Resag secondary to P.629
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: 1539-S (2311 on eGIS & AldenOne) Form up secondary drip loop at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wire at pole; Replace 14M down guy to new ES-set 1"TT anchor LL=8', P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1458; Due to loading, install 18M primary down guy to new ES set 1"TT anchor LL=14', P=32
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.174
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M down guy to new FTR-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy backing secondary to existing FTR-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M down guy backing deadend primary lateral to existing ES-set 1"TT anchor LL=13', P=19
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying with (2) 18M primary down guys to existing FTR set 1"TT anchor LL1=20', P1=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top with a medium pole top construction; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing FTR-set 1"TT anchor LL=8' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with a medium pole top construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=8', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install (2) 18M down guys backing both primary and secondary to new ES-set 1"TT anchor LL=18', P= DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace and reposition existing guying with 18M to new FTR-set 1"TT anchor LL=18', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying to existing 1"TT anchor LL1=25', P1=DE with (2) 18M down guys; Attach at pole top and to backing primary; Install new 1" TT anchor LL2=20', P2=DE; Attach to back secondary and
				Make Ready - Correct pre-existing condition/violation - Loading	span guy to P.3044
				Other - Provide Comment	install streetlight conduit
				Other - Provide Comment	Due to rust, replace 25B KVA XFMR with 25B KVA XFMR and fuse
6305	81777684	KG Conv#1604479-RegularMakeReady-Ne	1,734	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to severe lean; Attach secondary 136" from pole top; Transfer 25A KVA XFMR, XFMR is fused
6306	81778229	*D&D* Conv. 1605401 - Priority Make	4,067	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1966 (adjust midspan service)..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5157 & 5159 (adjust midspan services)..
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1964 (adjust midspan services).
6307	81778230	*D&D* Conv. 1605401 - Make Ready No	3,644	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1959 & 1961 (adjust midspan services)..
6308	81778805	ZN-Conv#1604412-MakeReadyNetSpeed-	98	Other - Provide Comment	Install Tangent XARM Construction for floating primaries
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6309	81778935	ZN-Conv#1604475 MakeReadyNonReimb-N	287	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 140. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3085. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
6310	81778940	*D&D*Conv. 1618413 - Make Ready Non	3,257	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE anc.s.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6311	81779061	ZN-Conv#1604475 MakeReadyNonReimb-N	296	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 407 & 405.
6312	81779085	*D&D*Conv. 1618409 - Make Ready Non	1,357	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 7494.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 14.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./riser cables.
6313	81779327	*D&D*Conv. 1620766 - Make Ready Non	62	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1.
6314	81779468	TW - Conv. 1625208 - Priority Make	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6315	81779613	ZN-Conv#1604475 MakeReadyNonReimb-N	580	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6316	81779616	ZN-Conv#1604475 MakeReadyNonReimb-N	2,283	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6317	81779721	ZN-Conv#1604475 MakeReadyNonReimb-N	454	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6318	81779739	ZN-Conv#1604475 MakeReadyNonReimb-N	805	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangeburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6319	81779747	ZN-Conv#1604475 MakeReadyNonReimb-N	162	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6320	81780056	JT-Conv#1604420-RegularMakeReadyNon	74	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6321	81780191	JT-Conv#1604420-RegularMakeReadyNon	98	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6322	81780194	JT-Conv#1604420-RegularMakeReadyNon	74	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6323	81780200	JT-Conv#1604420-RegularMakeReadyNon	539	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6324	81780202	JT-Conv#1604420-RegularMakeReadyNon	458	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1240 & 1242. (Adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1235 & 1278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1232 & 1234.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1252 & 1254. (Adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 901. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 1248.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to poles 1254 & 1255. (Adjust midspan svc.)
6325	81780204	*SYS PRJ* BD - Conv. 1483189 - Make	1,290	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6326	81780214	JT-Conv#1604420-RegularMakeReadyNon	98	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.645
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.624; Due to loading, install 18M down guy backing primary tap to new FTR-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace existing armless construction with vertical double deadend and tap construction; Resag secondary to P.629
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: 1539-S (2311 on eGIS & AldenOne) Form up secondary drip loop at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wire at pole; Replace 14M down guy to new ES-set 1"TT anchor LL=8', P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1458; Due to loading, install 18M primary down guy to new ES set 1"TT anchor LL=14', P=32
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.174
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M down guy to new FTR-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy backing secondary to existing FTR-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M down guy backing deadend primary lateral to existing ES-set 1"TT anchor LL=13', P=19
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying with (2) 18M primary down guys to existing FTR set 1"TT anchor LL1=20', P1=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top with a medium pole top construction; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing FTR-set 1"TT anchor LL=8' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with a medium pole top construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=8', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install (2) 18M down guys backing both primary and secondary to new ES-set 1"TT anchor LL=18', P= DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace and reposition existing guying with 18M to new FTR-set 1"TT anchor LL=18', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying to existing 1"TT anchor LL1=25', P1=DE with (2) 18M down guys; Attach at pole top and to backing primary; Install new 1"TT anchor LL2=20', P2=DE; Attach to back secondary and span guy to P.3044
				Other - Provide Comment	install streetlight conduit
				Other - Provide Comment	Due to rust, replace 25B KVA XFMR with 25B KVA XFMR and fuse
6327	81794335	KG Conv#1604479-RegularMakeReadyNon	2,493	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to severe lean; Attach secondary 136" from pole top; Transfer 25A KVA XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.645
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.624; Due to loading, install 18M down guy backing primary tap to new FTR-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace existing armless construction with vertical double deadend and tap construction; Resag secondary to P.629
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: 1539-S (2311 on eGIS & AldenOne) Form up secondary drip loop at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wire at pole; Replace 14M down guy to new ES-set 1"TT anchor LL=8', P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1458; Due to loading, install 18M primary down guy to new ES set 1"TT anchor LL=14', P=32
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.174
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M down guy to new FTR-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy backing secondary to existing FTR-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M down guy backing deadend primary lateral to existing ES-set 1"TT anchor LL=13', P=19
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying with (2) 18M primary down guys to existing FTR set 1"TT anchor LL1=20', P1=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top with a medium pole top construction; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing FTR-set 1"TT anchor LL=8' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with a medium pole top construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=8', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install (2) 18M down guys backing both primary and secondary to new ES-set 1"TT anchor LL=18', P= DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace and reposition existing guying with 18M to new FTR-set 1"TT anchor LL=18', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying to existing 1"TT anchor LL1=25', P1=DE with (2) 18M down guys; Attach at pole top and to backing primary; Install new 1"TT anchor LL2=20', P2=DE; Attach to back secondary and span guy to P.3044
				Other - Provide Comment	install streetlight conduit
				Other - Provide Comment	Due to rust, replace 25B KVA XFMR with 25B KVA XFMR and fuse
6328	81794875	KG Conv#1604479-RegularMakeReadyNon	109	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to severe lean; Attach secondary 136" from pole top; Transfer 25A KVA XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 25587 & 31527. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 6" above stub guy, run to pole 25582, attach at 14' from ground at pole 25582.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6329	81795600	*D&D*Conv. 1620827 - Make Ready Non	1,392	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy & (1) 18M non-ins. anc. guy at existing guy heights, replacing existing guys, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 25587 & 31527. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 6" above stub guy, run to pole 25582, attach at 14' from ground at pole 25582.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6330	81795866	*D&D*Conv. 1620827 - Make Ready Non	3,286	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy & (1) 18M non-ins. anc. guy at existing guy heights, replacing existing guys, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 101 & 99.
6331	81796141	*D&D*Conv. 1620790 - Make Ready Non	1,966	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17985. Clean up drooping service riser cables.
6332	81796926	*D&D* Conv. 1620803 - Make Ready No	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 722. (Adjust midspan svc.)

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6333	81797024	JT-Conv#1604420-RegularMakeReadyNon	580	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6334	81797056	JT-Conv#1604420-RegularMakeReadyNon	812	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6335	81797058	JT-Conv#1604420-RegularMakeReadyNon	123	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6336	81797059	JT-Conv#1604420-RegularMakeReadyNon	49	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6337	81797063	JT-Conv#1604420-RegularMakeReadyNon	954	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6338	81797069	JT-Conv#1604420-RegularMakeReadyNon	130	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
6339	81797444	*HAWK*Conv. 1485350 - PRIORITY Make	512	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.645
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.624; Due to loading, install 18M down guy backing primary tap to new FTR-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace existing armless construction with vertical double deadend and tap construction; Resag secondary to P.629
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: 1539-S (2311 on eGIS & AldenOne) Form up secondary drip loop at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wire at pole; Replace 14M down guy to new ES-set 1"TT anchor LL=8', P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1458; Due to loading, install 18M primary down guy to new ES set 1"TT anchor LL=14', P=32
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.174
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M down guy to new FTR-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy backing secondary to existing FTR-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M down guy backing deadend primary lateral to existing ES-set 1"TT anchor LL=13', P=19
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying with (2) 18M primary down guys to existing FTR set 1"TT anchor LL1=20', P1=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top with a medium pole top construction; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing FTR-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with a medium pole top construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=8', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install (2) 18M down guys backing both primary and secondary to new ES-set 1"TT anchor LL=18', P= DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace and reposition existing guying with 18M to new FTR-set 1"TT anchor LL=18', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying to existing 1"TT anchor LL1=25', P1=DE with (2) 18M down guys; Attach at pole top and to backing primary; Install new 1"TT anchor LL2=20', P2=DE; Attach to back secondary and
				Make Ready - Correct pre-existing condition/violation - Loading	span guy to P.3044
				Other - Provide Comment	install streetlight conduit
				Other - Provide Comment	Due to rust, replace 25B KVA XFMR with 25B KVA XFMR and fuse
6340	81800995	KG Conv#1604479-RegularMakeReadyNon	1,168	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to severe lean; Attach secondary 136" from pole top; Transfer 25A KVA XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. by 7'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 726 & 730. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 2303.
6341	81801473	*SYS PROJ* BD - Conv. 1485350 - Mak	496	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (2) cutouts and (1) zap shield.
6342	81802031	*D&D*Conv. 1609310 - PRIORITY Make	1,658	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at 22", replacing existing guy, attach to existing bisector anc.. Clean up drooping xfrmr/service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Neut. to pole 2407.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. location. Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out Sec. DE to pole 2404. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc..
6343	81802051	*D&D*Conv. 1609310 - Make Ready Non	5,008	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc..

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.185
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag OW secondary to P.1544
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.536
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser 10" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.538
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.1062
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Install new 18M span guy backing prim to P.337 due to deflection; Form up streetlight wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Shft SVC mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 18"; Replace prim down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 5"; Extend sec riser 28"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 10"; Extend sec riser 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec OW 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 27"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend sec riser 16"; Re-sag secondary to P.2002; Form up Xfmr loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Shft (2) SVC's mid span
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M span guy backing prim to P.516; Raise sec 10" to 25'
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy to P.484; Replace DG with 14M to new 1"TT anchor LL=15', P=DE; Extend sec riser 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.329
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag sec to P.327
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise sec 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" sec riser 9"; Replace rusted 25 kVA XFMR; Install C/O
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OW sec 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M span guy backing sec to P.322-S
6344	81802594	JT-Conv#1604420-RegularMakeReadyNon	123	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
6345	81807236	*D&D*TW - Conv. 1620744 - Priority	965	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 253.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 245 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 238.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 147. Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 159 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 157.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 5'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 127.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 136. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 30", attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6346	81807241	*D&D*Conv. 1620744 - Make Ready Non	12,017	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
6347	81808338	*D&D*Convo# 1596065 3rd Party Proje	10,290	PRIORITY	
6348	81808340	*D&D*Convo# 1596065 3rd Party Proje	10,308	PRIORITY	
6349	81808688	*HAWK*Conv. 1471933 - Priority Make	2,999	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D840.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 66 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 118 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Shield streetlight drip loop cable (kmflex…).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser at least 21" higher. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1600 & 1602.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1607 & 1609. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 20".
6350	81808728	*SYS PROJ* TW - Conv. 1471933 - Mak	1,052	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 69 (adjust midspan service).
6351	81813856	*D&D* Conv. 1620726 - PRIORITY Make	129	PRIORITY	
6352	81814487	*HAWK*Conv. 1483183 - PRIORITY Make	512	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3852.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr, Neut. & Sec. tap 12". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. 14M ins. anc. guy at 22", attach to the 10' lead bisector anc. (FTR set). Attach Sec. at 82".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1964 (attach 16' above ground level at pole 1964).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Pull slack in Neut. to pole 2926.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
6353	81814489	JS - Conv. 1483183 - Make Ready Non	467	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 406
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 474 & P. 1485
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary Riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.428
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1379; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 938; Install 14M span guy to P. 2995
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 2018
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P. 413; Install 14M down guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1046; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-9' P-8'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.1040; Replace primary down guy with 14M to existing anchor, LL-9' P-7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1668
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1655
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P. 1037
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1675
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1672
6354	81818524	KG Conv#1604429-RegularMakeReadyNon	710	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL-15' P-8'
6355	81818791	*HAWK*Conv. 1471948 - Priority Make	129	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2432. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 2471 & 2415 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2473 & 2471 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2475 & 2473.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3138 & 3140.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3142 (replace Sec. hardware). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3553. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 3475.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 912.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2477 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
6356	81818793	*HAWK*Conv. 1471948 - Make Ready No	3,257	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2453 & pull slack in DE Sec. to pole 3126. Clean up drooping Sec. cables.
6357	81818819	*D&D*3PA MR#1596013 (18 Poles) Prio	7,904	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3298. Replace orangeburg riser material, extend service riser up to Sec. location. Pull slack in Neut. to pole 3294 (improve road clearance height).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy height, replacing existing guys, attach each guy to their respective existing DE anc.. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) sidewalk style anc. at a lead of 4' for corner/bisector (watery/loose soil conditions), replace existing loose/pulled anc.. Inst. (1) 18M ins. sidewalk anc. guy at 22", attach to the 4' lead bisector anc. Inst.
6358	81819271	*FV AWC*Conv. 1472935 - Make Ready	2,532	Make Ready - Correct pre-existing condition/violation - Loading	(1) 18M non-ins. sidewalk anc. guy at 6" below Neut., remove existing loose guy, attach to the 4' lead bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr/Sec. DE 6". Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2091.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. 14M span guy opposite Neut. DE, run to pole 3601 (attach opposite span guy at pole 3601). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 14' lead DE anc. Inst. (1) 18M ins. anc. guy opposite span guy, attach to the 10' lead DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1673 (attach 12' above ground level at pole 1673).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE OWS to pole 3597. Inst. (1) 14M span guy opposite OWS, run to pole 3599 (attach opposite Neut. DE at pole 3599).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M span guy opposite Sec. DE, run to pole 1666 (attach 18' above ground level at pole 1666). Pull slack in DE Sec. to pole 1665 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6359	81819307	*HAWK*Conv. 1483203 - Make Ready No	13,844	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6360	81819576	*D&D*3PA MR#1596013 (11 poles) Prio	7,398	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 406
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 474 & P. 1485
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary Riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.428
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1379; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 938; Install 14M span guy to P. 2995
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 2018
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P. 413; Install 14M down guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1046; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-9' P-8'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.1040; Replace primary down guy with 14M to existing anchor, LL-9' P-7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1668
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1655
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P. 1037
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1675
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1672
6361	81834536	KG Conv#1604429-RegularMakeReadyNon	542	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL-15' P-8'
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6362	81835065	3PA MR#1596013 (16 poles) NP, NB Ea	787	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6363	81835264	*D&D* Conv. 1635652 - Priority Make	2,476	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1823 & 1825 (adjsut midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1826.
6364	81835544	*D&D*Conv. 1635652 - Make Ready Non	2,634	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Pull slack out of DE Sec. to pole 407
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 402 & 404
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 399.
6365	81835561	*SYS PRJ* BD - Conv. 1307036 - Make	1,728	Other - Provide Comment	Replace riser shield.
6366	81835970	*D&D*RL-Conv#1652991-PriorityMakeRe	570	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6367	81836552	3PA MR#1596013 (9 poles) NP, NB Eas	338	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6368	81841025	*D&D* Conv. 1609297 - Priority Make	1,166	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 406
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 474 & P. 1485
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary Riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.428
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1379; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 938; Install 14M span guy to P. 2995
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 2018
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P. 413; Install 14M down guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1046; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-9' P-8'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.1040; Replace primary down guy with 14M to existing anchor, LL-9' P-7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1668
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1655
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P. 1037
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1675
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1672
6369	81841033	KG Conv#1604429-RegularMakeReadyNon	(1,385)	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL-15' P-8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3150 & 3152 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3154 & 3401.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3149 (adjust midspan service).
6370	81841158	TW - Conv. 1609297 - Make Ready Non	3,608	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. cutout & zap shield. Transfer Xfrmr.
6371	81841591	*D&D*Conv. 1472935 - Priority Make	2,152	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	
6372	81841881	*HAWK*Conv. 1483205 - Make Ready No	359	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 951.
6373	81842027	*HAWK*Conv. 1633940 - Make Ready No	847	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Sec. riser up to Sec. level.
6374	81843140	*D&D Conv# 1619414 3rd Party Proje	8,561	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 406
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 474 & P. 1485
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary Riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.428
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1379; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 938; Install 14M span guy to P. 2995
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 2018
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P. 413; Install 14M down guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1046; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-9' P-8'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.1040; Replace primary down guy with 14M to existing anchor, LL-9' P-7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1668
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1655
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P. 1037
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1675
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1672
6375	81847694	KG Conv#1604429-RegularMakeReadyNon	(324)	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL-15' P-8'
6376	81847720	*HAWK*Conv. 1483192 - Priority Make	399	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
6377	81847771	*SYS PRJ* TW - Conv. 1483192 - Make	402	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3161.
6378	81854172	*D&D*Conv# 1619414 3rd Party Proje	2,569	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) svc. Risers up to 2" above Sec. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 15'L 10" PISA DE anchor. Inst. 14M non-ins. anc. guy at Neut., attach to 15'L DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1802. (adjust midspan svc.)
6379	81854569	*SYS PROJ* BD - Conv. 1485270 - Mak	563	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 10'L 10" PISA DE anchor. Inst. 14M non-ins. anc. guy at Neut., attach to 10'L DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 170 & 168 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole 172.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4397 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4401 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4407. Extend Svc. riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4401 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 4406 & 4537.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4403. Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4398. Extend Svc. riser up to Sec. level. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1020 & 1023 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at opposite span guy from pole 996, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Set (1) 10' lead bisector anc. Inst. (1) 14M ins. anc. guy 12"below Pri. tap, attach to the 10' lead bisector anc. Pull slack in Sec. to poles 5099 & 4407 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1019 (attach 18' above ground level at pole 1019).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
6380	81859460	JS - Conv. 1483212 - Make Ready Non	2,171	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 40' class 4 pole. Attach Sec. at 82" (adjust midspan Sec. tap). Inst. Cutout. Transfer Xfrmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Neut. to pole 1965. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 2733 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Neut. to pole 2797. Extend Svc. riser up to Neut. level. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite DE Neut., run to pole 2796 (attach 16' above ground level at pole 2796).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing DE & bisector ancs.
6381	81859590	*SYS PRJ* JS - Conv. 1485182 - Make	686	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing DE ancs.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 664 (replace Neut. hardware). Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 28". Pull slack in Sec. to pole 660.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 76 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level. Clean up drooping Sec. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 696. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to the existing bisector anc. Pull slack in Sec. to pole 1914.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M ins. span guy opposite Pri. DE, run to pole 2650 (attach 12" below Sec. at pole 2650).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M non-ins. anc. guys at existing guy height & opposite span guy, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6382	81859682	*SYS PRJ* JS - Conv. 1485358 - Make	1,419	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 14M non-ins. span guy opposite Neut. DE, run to pole 2378 (attach 16' above ground level at pole 2378).
6383	81860151	*D&D*Conv#1654151-PriorityMakeReady	647	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. DE to pole 2244. Extend regulator control cable riser up to 2" above Neut..
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service/xfmr cables. Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 498, attach at 82"/bottom power space bolt hole (44" above Comm.) at pole 498. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2129 & 2130. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2754.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2133 & 2322.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend both service risers up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 490.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (2) cutouts and (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 40" above top Comm., run to pole 495, attach opposite Neut. DE at pole 495. Inst. (1) 14M non-ins. span guy at 40" above top Comm., run to pole 2441, attach opposite Neut. DE
6384	81860675	*SYS PRJ* BD - Conv. 1485188 - Make	1,537	Make Ready - Correct pre-existing condition/violation - Loading	at pole 2441.
				Make Ready - Correct pre-existing condition/violation - Clearance	Set (1) 10' lead DE anc. Inst. (1) 14M non-ins. anc. guy opposite Sec. tap, attach to the 10' lead DE anc. Pull slack in Sec. to pole 2876. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2876 and in Neut. to pole 2713.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 508.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 513. Extend Sec. riser up to Sec. level. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2872.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DE 8". Pull slack in Neut./DE Sec. to pole 2872.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2093 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Pull slack in DE Sec. to pole 192 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy opposite Pri. tap, run to pole 2877 (attach 18' above ground level at pole 2877). Pull slack in DE Neut. to pole 508.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 18" below Pri. taps, run to pole 183 (attach 16' above ground level at pole 183). Pull slack in DE Neut. to pole 2237.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2089. Inst. 14M span guy opposite Sec. DE, run to pole 1 (attach 18' above ground level at pole 1).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2477 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing guy height and opposite span guy from pole 2476, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2093 (replace Sec. hardware). Inst. 14M span guy opposite Sec. DE, run to pole 2475 (attach 12' above ground level at pole 2475).
6385	81860931	JS - Conv. 1483201 - Make Ready Non	1,580	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
6386	81860944	Conv# 1619414 3rd Party Project -	1,001	Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
6387	81861528	*D&D* TPA Netspeed LLC CONCO# 161941	7,327	PRIORITY	
6388	81870496	*D&D* Conv. 1610956 - Priority Make	5,525	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 156 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4581 & 4579 (replace Sec. hardware). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4581.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2240-S (replace Sec. hardware). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4578 & 4576.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 162 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 166 & 2238. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" below Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4915. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 169 & 171. Clean up drooping Xfrmr/Sec. riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4330 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 35' class 2 pole (JO) / Rmv. 25' class 3 pole. Attach DE Sec. at 52". Inst. (1) 14M ins. stub guy at 44", run to pole 2240. Inst. (1) 14M non-ins. anc. guy opposite stub guy, attach to FTR set DE stub anc.
6389	81870497	*D&D*Conv. 1610956 - Make Ready Non	9,621	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
6390	81876969	*D&D*Conv. 1610950 - Priority Make	3,534	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 2641 & 2643.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5405 & 3096. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser up to 2" above Sec..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 3092 (replace Sec. hardware). Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1898. Clean up drooping Sec./service cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 1943. Extend service riser up to 2" above Sec.. Clean up drooping xfrmr/service cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1902 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2728 & 2666.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc.. Pull slack out of Sec. to pole 3089.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc.. Pull slack out of Sec. to poles 1906 & 3089.
6391	81877081	*D&D*Conv. 1610950 - Make Ready Non	7,253	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR Set 40/1 JO pole / Remove 40/3. Maintain slack span of Pri. To pole 3515. Attach Sec. at 82". Replace cutout. Transfer streetlight.
					Form up secondary loops; XFMR is fused, zap shield exists
					Re-sag secondary to P. 46802; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 46776
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.282
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.280; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to deterioration; Attach secondary 136" from pole top; Replace 20K fuse with 15K; Replace Primary Stub guy with 14M to P. 268-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective pole; Attach secondary 136" from pole top; Replace 30K fuse; Replace Stub Guy with 14M to P. 265-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective, deterioration; Attach secondary 136" from pole top; Replace 14M span guy to P.262-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer 2" Secondary Riser to new pole set in field; Replace Tangent XARM to Medium Corner XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace Tangent XARM to Medium Corner XARM
6392	81881806	KG Conv#1553246-RegularMakeReadyNon	52	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to load; Attach secondary 136" from pole top; Transfer Capacitor; Transfer 3"Riser; Shift Service mid-span
					Resag neutral to P.462
					Raise neutral 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Fuse XFMR, install zap shield; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 16"; Replace tree guy with 14M secondary down guy to new ES-set 1"TT anchor LL=15' , P=
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 30"; Extend 3" secondary riser with 4" PVC shield 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" primary riser with 3" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to deflection; Cut & kick due to secondary riser; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	LL=15', P=DE; Replace 15K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to deflection; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.1180; Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	
6393	81882157	KG Conv#1654151-RegularMakeReady-Co	10,861	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=16', P='5'
6394	81883292	TPA Netspeed LLC CONCO# 1619412 Par	4,791	PRIORITY	
6395	81887357	*D&D*Conv.# 1619414 3rd Party Proje	5,708	PRIORITY	
6396	81888226	*D&D*Conv. 1620739 - Priority Make	2,002	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4438.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1431.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1430. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace service riser shield & extend up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 13433. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6397	81888230	*D&D*Conv. 1620739 - Make Ready Non	6,028	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4438.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1431.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1430. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace service riser shield & extend up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 13433. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6398	81888364	*D&D*Conv. 1620739 - Make Ready Non	877	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-stencil pole to 5512 Note: Pole tagged P.5510 in field but is P.5512 in eGIS
6399	81888614	RL-Conv#1652991-MakeReadyNonReimb-C	49	Other - Provide Comment	Re-stencil pole to 5511 Note: Pole tagged P.5512 in field but is P.5511 in eGIS
					Form up secondary loops; XFMR is fused, zap shield exists
					Re-sag secondary to P. 46802; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 46776
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.282
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.280; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to deterioration; Attach secondary 136" from pole top; Replace 20K fuse with 15K; Replace Primary Stub guy with 14M to P. 268-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective pole; Attach secondary 136" from pole top; Replace 30K fuse; Replace Stub Guy with 14M to P. 265-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective, deterioration; Attach secondary 136" from pole top; Replace 14M span guy to P.262-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer 2" Secondary Riser to new pole set in field; Replace Tangent XARM to Medium Corner XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace Tangent XARM to Medium Corner XARM
6400	81893323	KG Conv#1553246-RegularMakeReadyNon	50	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to load; Attach secondary 136" from pole top; Transfer Capacitor; Transfer 3"Riser; Shift Service mid-span

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Form up secondary loops; XFMR is fused, zap shield exists
					Re-sag secondary to P. 46802; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 46776
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.282
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.280; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/2 Replace due to deterioration; Attach secondary 136" from pole top; Replace 20K fuse with 15K; Replace Primary Stub guy with 14M to P. 268-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective pole; Attach secondary 136" from pole top; Replace 30K fuse; Replace Stub Guy with 14M to P. 265-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to defective, deterioration; Attach secondary 136" from pole top; Replace 14M span guy to P.262-S; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Loading	Transfer 2" Secondary Riser to new pole set in field; Replace Tangent XARM to Medium Corner XARM
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/2 Cut + kick due to primary riser; Replace due to deterioration; Attach secondary 163" from pole top; Replace Primary Down Guy with 18M to existing anchor, LL-16' P-DE; Replace Secondary Down Guy with 14M to existing anchor, LL-15' P-DE; Install 18M primary down guy and 14M secondary down guy to new FTR set 1"TT anchor, LL-19' P-DE
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace Tangent XARM to Medium Corner XARM
6401	81893643	KG Conv#1553246-RegularMakeReadyNon	681	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to load; Attach secondary 136" from pole top; Transfer Capacitor; Transfer 3" Riser; Shift Service mid-span
6402	81893705	*D&D*Conv. 1609317 - Priority Make	8,354	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4786.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" & pull slack out of Sec. to poles 43 & 45.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 38 & 3660.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 55 & 57 (adjust mispan service to pole 57).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58 & 60.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole2379.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping service cables.
6403	81893838	KA - Conv. 1609317 - Make Ready Non	1,824	Make Ready - Correct pre-existing condition/violation - Loading	FTR Set 35'/2 JO pole / Remove 25'/5. Inst. (1) 14M ins. stub guy at 52", run to pole 52, attach ins. end at 22" at pole 52. Inst. (1) 14M non-ins. anc. guy at 52", attach to FTR set DE anc..
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4786.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" & pull slack out of Sec. to poles 43 & 45.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 38 & 3660.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 55 & 57 (adjust mispan service to pole 57).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 58 & 60.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole2379.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping service cables.
6404	81893847	*D&D * KA - Conv. 1609317 - Make Re	1,631	Make Ready - Correct pre-existing condition/violation - Loading	FTR Set 35'/2 JO pole / Remove 25'/5. Inst. (1) 14M ins. stub guy at 52", run to pole 52, attach ins. end at 22" at pole 52. Inst. (1) 14M non-ins. anc. guy at 52", attach to FTR set DE anc..
6405	81915014	*D&D*Conv#1652980-PriorityMakeReady	895	PRIORITY	
6406	81915141	*D&D*3PA MR#1625219 Pole#4485 Prior	1,747	PRIORITY	
6407	81915283	*D&D*Conv#1653995-PriorityMakeReady	462	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend exposed 3" secondary riser with 4" PVC shield 48"; Extend 4" secondary riser with 5" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3" orangeburg secondary riser with 4" PVC shield 196"; Fuse XFMR; Replace down guy backing primary with 18M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16" and install to pole on a 12" extension bracket; Splice-in 32" of secondary riser cable; Extend 3" secondary riser with 4" PVC shield 32"; Fuse XFMR and install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.374; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, install 18M Down guy to new FTR set 1"TT anchor LL=22' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.341
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Loading	Remove abandoned span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slack stub guy backing secondary with 14M to P.220
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction due to deterioration; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=6'; Due to loading, install 14M span guy to P.219
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install new 18M down guy to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	install new 18M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit; Due to loading, install 18M down guy to new FTR set 1"TT anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 18M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due loading, install 14M down guy to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guy with 14M to P.193; Replace down guy with 14M to existing anchor LL=8', P=DE
6408	81915709	KG Conv#1604448-RegularMakeReadyNon	(2,597)	Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to exiting anchor LL=15' , P=DE
6409	81916257	*D&D*JS - Conv. 1235869 - Make Read	669	Prior to 5/11/2022	
6410	81916396	*D&D*TPA Netspeed LLC CONCO# 161941	2,122	PRIORITY	
6411	81916729	*D&D*TPA Netspeed LLC CONCO# 161941	858	PRIORITY	
6412	81920747	*D&D*Conv. 1263368 - Make Ready Non	520	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
6413	81922778	TPA Netspeed LLC CONCO# 1619412 Par	462	Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.1087; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.332;XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M Stub-guy to P.318; Install area light conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P.593; Replace 18M down guy backing Primary to existing anchor LL=23' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install additional 18M down guy to existing anchor LL=12' P=DE; XFMR bank fused; Install (3) zap shields
				Other - Provide Comment	Replace 3" Secondary Orangeburg riser with 4" PVC shield 224"
6414	81924642	MA-Conv#1604399-MakeReadyNonReimb-N	1,260	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rot at base; Attach Secondary 82" form pole top
6415	81927096	*D&D*BD -Conv. 1279590 - Make Ready	565	Prior to 5/11/2022	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
6416	81927371	TPA Netspeed LLC CONCO# 1619412 Par	77	Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
				Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday
6417	81927511	TPA Netspeed LLC CONCO# 1619412 Par	77	Make Ready - Correct pre-existing condition/violation - Clearance	resag seconday

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend exposed 3" secondary riser with 4" PVC shield 48"; Extend 4" secondary riser with 5" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3" orangeburg secondary riser with 4" PVC shield 196"; Fuse XFMR; Replace down guy backing primary with 18M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16" and install to pole on a 12" extension bracket; Splice-in 32" of secondary riser cable; Extend 3" secondary riser with 4" PVC shield 32"; Fuse XFMR and install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.374; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, install 18M Down guy to new FTR set 1"TT anchor LL=22' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.341
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Loading	Remove abandoned span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slack stub guy backing secondary with 14M to P.220
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction due to deterioration; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=6'; Due to loading, install 14M span guy to P.219
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install new 18M down guy to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	install new 18M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit; Due to loading, install 18M down guy to new FTR set 1" TT anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 18M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due loading, install 14M down guy to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guy with 14M to P.193; Replace down guy with 14M to existing anchor LL=8', P=DE
6418	81927751	KG Conv#1604448-RegularMakeReadyNon	241	Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to exiting anchor LL=15' , P=DE
6419	81928127	*D&D*Conv. 1649137 - PRIORITY Make	676	PRIORITY	
6420	81932593	*D&D*Conv. 1649137 - Make Ready Non	855	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6486 & 6488.
6421	81933161	*HAWK*Conv. 1483208 - PRIORITY Make	1,212	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1664 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1912.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 206-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8". Pull slack in Sec. to pole 3692. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 202-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1914 (attach opposite span guy at pole 1914). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1915 (attach 6" below Xfrmr at pole 1915). Pull slack in DE Sec. to pole 1917 (replace Sec. hardware and adjust midspan Svc.) Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1917.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite DE Neut., attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy 12" below existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite span guy from pole 207, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 3550 (attach 16' above ground level at pole 3550).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6422	81933165	*SYS PROJ* JS - Conv. 1483208 - Mak	1,476	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1664 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1912.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 206-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8". Pull slack in Sec. to pole 3692. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 202-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1914 (attach opposite span guy at pole 1914). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1915 (attach 6" below Xfrmr at pole 1915). Pull slack in DE Sec. to pole 1917 (replace Sec. hardware and adjust midspan Svc.) Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1917.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite DE Neut., attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy 12" below existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite span guy from pole 207, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 3550 (attach 16' above ground level at pole 3550).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6423	81933168	*SYS PROJ* JS - Conv. 1483208 - Mak	404	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 859 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 794.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 793.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 898 & 909
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12". Extend Svc. riser up to raised Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Pull slack in Sec. to poles 891 & 900. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Sec. 12". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Set (1) 8' lead DE anc. Inst. (2) 18M ins. anc. guys 14" below DE Pri. and at existing guy height, replacing existing guy, attach to the 8' lead DE anc. and the existing DE anc. Raise Sec./Neut. 6". Pull slack in DE Neut. to pole 900.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to the existing DE ancs. Raise Sec. 41".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr and Sec. 40". Extend Sec. riser cable/conduit up to raised Sec. level. Inst. Cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 906 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Extend (2) Svc. risers up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6424	81933300	*D&D* JS - Conv. 1483195 - Make Rea	3,470	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 25".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend exposed 3" secondary riser with 4" PVC shield 48"; Extend 4" secondary riser with 5" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3" orangeburg secondary riser with 4" PVC shield 196"; Fuse XFMR; Replace down guy backing primary with 18M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16" and install to pole on a 12" extension bracket; Splice-in 32" of secondary riser cable; Extend 3" secondary riser with 4" PVC shield 32"; Fuse XFMR and install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.374; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, install 18M Down guy to new FTR set 1"TT anchor LL=22' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.341
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Loading	Remove abandoned span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slack stub guy backing secondary with 14M to P.220
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction due to deterioration; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=6'; Due to loading, install 14M span guy to P.219
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install new 18M down guy to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	install new 18M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit; Due to loading, install 18M down guy to new FTR set 1" TT anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 18M down guy to new FTR-set 1" TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due loading, install 14M down guy to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guy with 14M to P.193; Replace down guy with 14M to existing anchor LL=8', P=DE
6425	81933679	KG Conv#1604448-RegularMakeReadyNon	416	Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to exiting anchor LL=15' , P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shields. Pull slack in DE Sec. to pole 1348 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 157. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 158 & 160. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1242.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 198 (replace Sec. hardware). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Raise Svc. 3". Extend Svc. Riser up to raised Svc. level (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 170 & 991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. Riser up to Neut. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Svc. 12". Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 201. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 146 (attach 16' above ground level at pole 146). Pull slack in DE Sec. to pole 149.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1238 (attach opposite span guy at pole 1238). Pull slack in DE Sec. to pole 1240 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 151 (attach opposite Sec. DE at pole 151).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite span guy from pole 704, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 153 (attach 36" below DE Tap at pole 153). Pull slack in DE Sec. to pole 151 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 153 (attach 38" below DE Tap at pole 153).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing broken guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 200 (attach 12" below Xfrmr at pole 200).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 1798 (attach 16' above ground level at pole 1798).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6426	81933866	JS - Conv. 1471575 - Make Ready Non	2,117	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height and opposite Neut. DE, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shields. Pull slack in DE Sec. to pole 1348 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 157. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 158 & 160. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1242.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 198 (replace Sec. hardware). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Raise Svc. 3". Extend Svc. Riser up to raised Svc. level (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 170 & 991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. Riser up to Neut. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Svc. 12". Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 201. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 146 (attach 16' above ground level at pole 146). Pull slack in DE Sec. to pole 149.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1238 (attach opposite span guy at pole 1238). Pull slack in DE Sec. to pole 1240 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 151 (attach opposite Sec. DE at pole 151).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite span guy from pole 704, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 153 (attach 36" below DE Tap at pole 153). Pull slack in DE Sec. to pole 151 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 153 (attach 38" below DE Tap at pole 153).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing broken guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 200 (attach 12" below Xfrmr at pole 200).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 1798 (attach 16' above ground level at pole 1798).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6427	81933870	JS - Conv. 1471575 - Make Ready Non	597	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height and opposite Neut. DE, replacing existing guy, attach to the existing DE anc.
6428	81934149	*D&D*TPA Netspeed LLC CONCO# 161941	2,895	PRIORITY	
6429	81934357	*D&D*TPA Netspeed LLC CONCO# 161941	726	PRIORITY	
6430	81938438	*D&D*AJD-Conv#1654154-PriorityMakeR	892	PRIORITY	
6431	81962451	*HAWK*Conv. 1616768 - Make Ready No	600	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6432	81962719	TPA Netspeed LLC CONCO# 1619418 Par	655	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
6433	81963005	*D&D*Conv. 1485322 - Make Ready No	807	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Inst. (1) 18M ins. anc. guy at 18", replacing existing anc. guy, attach to existing DE anc for primary span running to pole 3993. Inst. (1) 18M ins. anc. guy at 24", replacing existing guy, attach to existing DE anc for primary span running to pole 3995.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing anc. guy, attach to existing DE anc for primary span running to pole 3994.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing anc. guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing anc. guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 19", replacing existing anc. guy, attach to existing DE anc for primary span running to pole 3997. Inst. (1) 18M ins. anc. guy at 21", replacing existing guy, attach to existing DE anc for primary span running to pole 3999.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 12", replacing existing slack anc. guy, attach to existing bisector anc. Inst. (1) 18M ins. anc. guy at 18", replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy, replacing existing anc. guy, attach to existing bisector anc. Tree Trimming required at pole (tree branch has fallen on primary span running to pole 4004).
6434	81963149	*FV AWC*Conv. 1485322 - Make Ready	4,818	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing anc. guy, attach to existing bisector anc. Inst cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6435	81963698	TPA Netspeed LLC CONCO# 1619418 Par	616	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
6436	81968240	*D&D*3PA MR#1619410 (14 poles) Prio	7,008	PRIORITY	
6437	81968564	EA-Conv#1604416-MakeReadyNonReimb-	417	Still in the engineering phase	
6438	81968707	EA-Conv#1604416-MakeReadyNonReimb-N	1,163	Still in the engineering phase	
6439	81968710	*SYS PROJ* EA-Conv#1635631-MakeRead	718	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6440	81969242	*D&D*3PA MR#1619410 (2 poles) Prior	692	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.E3
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.E4-2
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1373
6441	81979116	KG Conv#1654154-RegularMakeReadyNon	1,290	Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead; Extend 1" secondary riser with 2" PVC shield 176"
6442	81979415	*D&D*3PA Priority Conv# 1596039 Ea	6,245	PRIORITY	
6443	81979673	*D&D*3PA Priority Conv# 1596039 Ea	7,626	PRIORITY	
6444	81980396	*D&D*3PA Priority Conv# 1596029 Ea	9,936	PRIORITY	
6445	81980659	*HAWK*Conv#1604479-PriorityMakeRead	2,880	PRIORITY	
6446	81980664	*D&D*3PA Priority Conv# 1596029 Ea	9,957	PRIORITY	
6447	81980670	*D&D*Conv. 1620666 - PRIORITY Make	547	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1541.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4102 & 4283. (Adjust midspan svc) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1803. (Adjust midspan svcs)
6448	81980933	*SYS PRJ* BD - Conv. 1620666 - Make	645	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at Sec. height to pole 4725.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.645
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.624; Due to loading, install 18M down guy backing primary tap to new FTR-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, replace existing armless construction with vertical double deadend and tap construction; Resag secondary to P.629
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M primary down guy to new FTR set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: 1539-S (2311 on eGIS & AldenOne) Form up secondary drip loop at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wire at pole; Replace 14M down guy to new ES-set 1"TT anchor LL=8', P=23'
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.9
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1458; Due to loading, install 18M primary down guy to new ES set 1"TT anchor LL=14', P=32
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR wires; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.174
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M down guy to new FTR-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy backing secondary to existing FTR-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 18M down guy backing deadend primary lateral to existing ES-set 1"TT anchor LL=13', P=19
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying with (2) 18M primary down guys to existing FTR set 1"TT anchor LL1=20', P1=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=9', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top with a medium pole top construction; Fuse XFMR bank
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to existing anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES-set 1"TT anchor LL=14', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to existing FTR-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace existing pole top construction with a medium pole top construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 18M primary down guy to new FTR-set 1"TT anchor LL=8', P=32'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install (2) 18M down guys backing both primary and secondary to new ES-set 1"TT anchor LL=18', P= DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, replace and reposition existing guying with 18M to new FTR-set 1"TT anchor LL=18', P=23'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace existing guying to existing 1"TT anchor LL1=25', P1=DE with (2) 18M down guys; Attach at pole top and to backing primary; Install new 1"TT anchor LL2=20', P2=DE; Attach to back secondary and span guy to P.3044
				Other - Provide Comment	install streetlight conduit
				Other - Provide Comment	Due to rust, replace 25B KVA XFMR with 25B KVA XFMR and fuse
6449	81995032	KG Conv#1604479-RegularMakeReadyNon	2,822	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to severe lean; Attach secondary 136" from pole top; Transfer 25A KVA XFMR, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pins with angled pins install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	reasg secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
6450	81995319	3PA MR#1619410 (8 poles) NP, NB Man	377	Other - Provide Comment	replace pins with DEs

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level; Resag Sec to P.133 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.121 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.457 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Loading	Replace detached down guy with 18M (LL=6')
				Other - Provide Comment	Replace Sec riser shield (shield is deformed and phase slipping out)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6451	81995764	KG Conv#1604425-RegularMakeReadyNon	525	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6452	81995769	*D&D*3PA Priority Convo# 1596029 Ea	4,799	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy and anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6453	81996020	3PA Conv# 1596039 East Hartford, C	530	Make Ready - Correct pre-existing condition/violation - Loading	install span guy for loading
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy and anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6454	81996402	3PA Conv# 1596039 East Hartford, C	92	Make Ready - Correct pre-existing condition/violation - Loading	install span guy for loading
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pins with angled pins install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	reasg secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
6455	81996407	3PA MR#1619410 (4 poles) NP, NB Man	308	Other - Provide Comment	replace pins with DEs
6456	82000978	*D&D*Conv. 1605389 - Priority Make	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4747.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4744 & 4746.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1107.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables. Inst. (1) 14M ins. span guy at 12" above Sec. DE, run to pole 1110, attach (ins. end) at 22" at pole. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. stub guy at 22", run to pole 1105-S. Transfer xfrmr & cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6457	82001002	*D&D*Conv. 1605389 - Make Ready Non	4,937	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) cutouts & zap shields. Inst. (1) 14M non-ins. anc. guy opposite DE Neut., attach to existing DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4747.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4744 & 4746.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1107.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables. Inst. (1) 14M ins. span guy at 12" above Sec. DE, run to pole 1110, attach (ins. end) at 22" at pole. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. (1) 14M ins. stub guy at 22", run to pole 1105-S. Transfer xfrmr & cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6458	82001102	*D&D*Conv. 1605389 - Make Ready Non	1,093	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) cutouts & zap shields. Inst. (1) 14M non-ins. anc. guy opposite DE Neut., attach to existing DE anc. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
6459	82001245	*SYS PRJ* 3PA MR#1625221 P7773 NP,	22	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6460	82001790	*D&D* Conv. 1623138 - Make Ready No	338	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at 6" below Neut., attach to the existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 35/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6461	82002259	3PA Convo# 1596029 East Hartford, C	370	Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 35/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6462	82002284	3PA Convo# 1596029 East Hartford, C	847	Pole replacement - Pole Clearance (pre-existing condition/violation)	raise secondary 4"
6463	82002331	*SYS PRJ* KA - Conv. 1483248 - Mak	78	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up 14". Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up riser drooping wires. Replace existing sec hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend both Svc. Risers up to 2" below Neut attachment. Inst cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 3629 and 2910
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut going to pole 4273.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up 26". Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst span of 1/0 TPX to pole 2169, attach at bottom of existing O.W.S. height, replace removing O.W.S Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish inst. of 1/0 TPX and attach at bottom of existing O.W.S. height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. inst. of 1/0 TPX and remv. of O.W.S. Sec to pole 2170, attach Sec at bottom of existing O.W.S. height. Inst cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Other - Provide Comment	Replace defective X-arms and primary hardware. Replace broken Sec. hardware. Inst cutouts.
6464	82002613	*SYS PROJ* KA - Conv. 1483248 - Ma	1,465	Other - Provide Comment	Replace broken Sec. hardware.
6465	82002970	*D&D*Conv. 1625921 - Make Ready Non	1,284	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of DE Sec. to pole 1304 (replace Sec. hardware). Inst. (1) 14M non-ins. span guy anc. guy opposite Sec. DE, run to pole 1306, attach at 14' from the the ground at pole 1306. Inst. cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level; Resag Sec to P.133 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.121 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.457 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Loading	Replace detached down guy with 18M (LL=6')
				Other - Provide Comment	Replace Sec riser shield (shield is deformed and phase slipping out)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6466	82003109	KG Conv#1604425-RegularMakeReadyNon	347	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6467	82007158	*HAWK*Conv. 1471955 - Priority Make	1,200	PRIORITY	
					Pull slack in Sec. to pole 395. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2869.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2154 & 3727 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2867.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2154 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 42 & 44 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 49. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2246 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at 21", attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. cutout & zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 2247 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 109". Inst. (1) 14M ins. anc. guy at 22", attach to FTR set bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut. at 109". Replace (3) arresters. Inst. (1) 14M ins. span guy at 22", run to pole 1444. Inst. (1) 14M ins. anc. guy at 34", attach to FTR set DE anc. Transfer xfrmr bank, replace (3) cutouts & install zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut. at 109". Inst. (1) 14M ins. anc. guy at 22", attach to FTR set DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Transfer xfrmr & cutout, install zap shield.
6468	82007170	*SYS PROJ* TW - Conv. 1471955 - Mak	1,346	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 40' class 4 pole. Attach Neut. at 109".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend secondary riser to secondary level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec riser to Sec level; Resag Sec to P.133 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.121 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Sec to P.457 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Loading	Replace detached down guy with 18M (LL+6')
				Other - Provide Comment	Replace Sec riser shield (shield is deformed and phase slipping out)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6469	82007171	KG Conv#1604425-RegularMakeReadyNon	103	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6470	82008514	BD - Conv. 1620800 - Make Ready Non	516	Still in the engineering phase	
6471	82009236	BD - Conv. 1620800 - Make Ready Non	129	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 2183 & 2185.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 250' span of 1/0 Neut. to existing Neut. and raise 22", run to pole 626. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 22". Pull slack in Neut. to poles 627 & 1206. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 147. Extend Svc. Riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1567.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 7". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1206 & 630. Clean up drooping Sec./Xfrmr cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1136. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new span of Neut. into existing Neut. and raise 19". Pull slack in Neut. to pole 627. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 623. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1360 and DE Sec. to pole 975 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 2324 & 2072. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2154 & 2155. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 532 & 534.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 542.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut. and Neut. tap 22". Extend Svc. Riser up to raised Sec. level.
6472	82009359	JS - Conv. 1485365 - Make Ready Non	628	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 42".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 2183 & 2185.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice in 250' span of 1/0 Neut. to existing Neut. and raise 22", run to pole 626. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 22". Pull slack in Neut. to poles 627 & 1206. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 147. Extend Svc. Riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1567.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 7". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1206 & 630. Clean up drooping Sec./Xfrmr cables. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1136. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new span of Neut. into existing Neut. and raise 19". Pull slack in Neut. to pole 627. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 623. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1360 and DE Sec. to pole 975 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 2324 & 2072. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2154 & 2155. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 532 & 534.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 542.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec./Neut. and Neut. tap 22". Extend Svc. Riser up to raised Sec. level.
6473	82009360	JS - Conv. 1485365 - Make Ready Non	1,508	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. 42".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 570 & 2340.
6474	82009481	*HAWK*Conv. 1634857 - Make Ready No	1,158	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy 12" below existing guy, attach to the existing DE anc.
6475	82009484	BD - Conv. 1620800 - Make Ready Non	326	Still in the engineering phase	
6476	82013085	*D&D*Conv. 1612156 - Priority Make	4,303	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3700 (replace Sec. hardware).
6477	82013228	*D&D*Conv. 1612156 - Make Ready Non	1,010	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4157 (replace Neut. hardware).
6478	82013415	*HAWK*Conv# 1596073 3rd Party Proj	4,261	PRIORITY	
6479	82013446	*HAWK*Conv# 1596073 3rd Party Proj	5,144	PRIORITY	
6480	82013470	*HAWK*Conv# 1596073 3rd Party Proj	2,575	PRIORITY	
6481	82013484	*HAWK*Conv# 1596073 3rd Party Proj	9,788	PRIORITY	
6482	82013487	*D&D*Conv# 1596073 3rd Party Proje	8,686	PRIORITY	
6483	82013488	*D&D*Conv# 1596073 3rd Party Proje	2,951	PRIORITY	
6484	82013489	*SYS PROJ*Conv#1652986-PriorityMake	3,979	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 11'; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 14" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary Riser 18" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 18" with 4" PVC Shield; Fuse XFMR, zap shields exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1333; Install Span Guy backing primary dead-end to P. 1333; Form up secondary loops; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 16" with 4" PVC Shield; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M Primary Down to existing anchor, LL-15' P-19'; Re-sag Secondary to P.951 Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 173 & P. 175
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 176; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 17" with 4" PVC Shield; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 11" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Down Guy with 14M to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 15" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 3" Secondary Risers 12" and 13" with 4" PVC shields; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1268; XMFR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 30" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 40" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 228
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1295
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 224
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy to new ES set 1"TT anchor, LL-15' P-11'; Re-sag Secondary to P. 1271
6485	82013495	KG Conv#1604410-RegularMakeReadyNon	1,746	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary dead end to P. 1266; Fuse XFMR, zap shield exists
6486	82013744	EA-Conv#1604416-MakeReadyNonReimb-N	1,394	Still in the engineering phase	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. by 10". Inst. (3) zap shields.
6487	82014286	*D&D*Conv. 1635674 - Make Ready Non	1,530	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. by 8".
6488	82018014	*D&D*Conv#1654020-PriorityMakeReady	1,385	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6489	82018266	*D&D*Conv. 1634869 - Make Ready Non	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 13074.
6490	82018783	*D&D*Conv. 1634860 - Make Ready Non	65	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5902. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; XFMR is fused, install zap shield; Shift service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" primary riser with 3" PVC shield 6"; Extend 3" secondary riser with 4" PVC shield 11"; Install 14M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & neutral 18"; Extend 3" secondary riser with 4" PVC shield 21"; Extend 2" secondary riser with 3" PVC shield 33; Form up secondary wires & XFMR tails; XFMR is fused, Install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 8"; Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 20"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install new 14M down guy to new ES-set 1"TT anchor LL=15' , P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to (2) secondary risers; Replace due to 5; rule; Attach secondary 136" from pole top; Replace stub guy with 18M to P.5718; Transfer 25 KVA
				Pole replacement - Pole defective (pre-existing condition/violation)	XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach secondary 136" from pole top; Replace span guy with 14M to P.285; Replace primary down guy with 18M to new FTR-set
				Pole replacement - Pole defective (pre-existing condition/violation)	1"TT anchor LL=16', P=4"; Transfer 15KVA XFMR, XFMR is fused, zap shield exists; Shift service mid-span
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace down guy with 18M to new ES-set 1"TT anchor LL=16',
				Pole replacement - Pole Loading (pre-existing condition/violation)	P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/3 Replace due to clearance & loading; Attach secondary 163" from pole top; Transfer 25 XFMR bank and fuse, zap shield exists; Replace primary stub guy with
				Pole replacement - Pole Loading (pre-existing condition/violation)	18M to P.280-S; Replace secondary span guy with 14M to P.164
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Replace down guy with 18M to FTR-set 1"TT anchor LL=16', P=11'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=12'
6491	82019311	KG Conv#1652986-RegularMakeReadyNon	152	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replaced due to loading issues; Attach neutral 136" from pole top; Replace down guy with 14M to new FTR-set 1"TT anchor LL=16' , P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1103.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 284. (Adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 298 & 299. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 2810. Clean up drooping Sec./xfmr cables.
6492	82019824	*SYS PRJ* BD - Conv. 1634837 - Make	774	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7" Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6493	82019957	Conv#1596073 3rd Party Project -	392	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6494	82019959	Conv#1596073 3rd Party Project -	77	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1103.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 284. (Adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 298 & 299. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 2810. Clean up drooping Sec./xfmr cables.
6495	82036956	*SYS PRJ* BD - Conv. 1634837 - Make	387	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 7" Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=12', P=DE; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 28"; XFMR is fused, install zap shield; Shift service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" primary riser with 3" PVC shield 6"; Extend 3" secondary riser with 4" PVC shield 11"; Install 14M secondary down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary & neutral 18"; Extend 3" secondary riser with 4" PVC shield 21"; Extend 2" secondary riser with 3" PVC shield 33; Form up secondary wires & XFMR tails; XFMR is fused, Install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 8"; Form up XFMR loops; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 31"
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser with 4" PVC shield 20"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install new 14M down guy to new ES-set 1"TT anchor LL=15' , P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Cut & kick due to (2) secondary risers; Replace due to 5; rule; Attach secondary 136" from pole top; Replace stub guy with 18M to P.5718; Transfer 25 KVA
				Pole replacement - Pole defective (pre-existing condition/violation)	XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Attach secondary 136" from pole top; Replace span guy with 14M to P.285; Replace primary down guy with 18M to new FTR-set
				Pole replacement - Pole defective (pre-existing condition/violation)	1"TT anchor LL=16', P=4"; Transfer 15KVA XFMR, XFMR is fused, zap shield exists; Shift service mid-span
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace down guy with 18M to new ES-set 1"TT anchor LL=16',
				Pole replacement - Pole Loading (pre-existing condition/violation)	P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 50/1 Remove: 40/3 Replace due to clearance & loading; Attach secondary 163" from pole top; Transfer 25 XFMR bank and fuse, zap shield exists; Replace primary stub guy with
				Pole replacement - Pole Loading (pre-existing condition/violation)	18M to P.280-S; Replace secondary span guy with 14M to P.164
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to loading; Replace down guy with 18M to FTR-set 1"TT anchor LL=16', P=11'
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to existing load; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=12'
6496	82039963	*D&D*KG Conv#1652986-RegularMakeRea	1,187	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/4 Replaced due to loading issues; Attach neutral 136" from pole top; Replace down guy with 14M to new FTR-set 1"TT anchor LL=16' , P=DE
6497	82041730	*SYS PROJ*Conv. 1634846 - Make Read	111	Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Clean up drooping Sec./riser cables.
6498	82041913	BD - Conv. 1635661 - Make Ready Non	209	Still in the engineering phase	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 24195 & 24197.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Sec. 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./DE Sec. 7". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 24214 & 24216.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 24209 & 24211. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Pull slack in Sec. to pole 24219.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 141. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 133 (adjust midspan service). Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 116.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 108.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 100.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 45' class 3 pole. Frame x-arm at 36". Frame 1PH taps at 61". Attach Neut. at 109". Inst. (2) arresters. Transfer (2) cutouts.
6499	82046443	TW - Conv. 1620756 - Make Ready Non	9,224	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 40' class 2 pole. Attach Sec./Neut. at 109". Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of TPX & DE QPX to pole 3366 (replace DE hardware). Inst. (1) 14M non-ins. span guy opposite QPX DE, run to pole 8413, attach at 14' from the ground at pole 8413. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6500	82047302	*SYS PROJ* BD - Conv. 1635654 - Mak	387	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Clean up drooping Sec./xfmr/riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2259. Extend service riser up to Sec. position. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins. anc. guy at 6" above Neut. DE, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. zap shields.
6501	82048363	*SYS PROJ*BD - Conv. 1635677 - Make	387	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M ins. anc. guy on lower FG x-arm guy bracket, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 11"; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 14" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" Secondary Riser 18" with 3" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 18" with 4" PVC Shield; Fuse XFMR, zap shields exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1333; Install Span Guy backing primary dead-end to P. 1333; Form up secondary loops; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 16" with 4" PVC Shield; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 47"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M Primary Down to existing anchor, LL-15' P-19'; Re-sag Secondary to P.951 Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 173 & P. 175
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 176; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 17" with 4" PVC Shield; Fuse XFMR, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser 11" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Down Guy with 14M to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 15" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) 3" Secondary Risers 12" and 13" with 4" PVC shields; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1268; XMFR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 30" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 40" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 228
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 1295
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P. 224
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down Guy to new ES set 1" TT anchor, LL-15' P-11'; Re-sag Secondary to P. 1271
6502	82053356	KG Conv#1604410-RegularMakeReadyNon	605	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary dead end to P. 1266; Fuse XFMR, zap shield exists
6503	82053759	*SYS PRJ* BD - Conv. 1636453 - Make	88	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6" above Sec. DE, attach to existing DE anc. Inst. cutouts & zap shields.
6504	82053760	*D&D*Convo #1596015 3rd Party Proje	10,328	PRIORITY	
6505	82054561	BD - Conv. 1483187 - Make Ready Non	1,989	Still in the engineering phase	
6506	82054719	*SYS PRJ* JS - Conv. 1657732 - Make	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2949 & 2824.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1678 & 2844.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 23".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Neut. tap 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2190 and in DE Sec. to pole 2199 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 2844.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy 12" below X-ARM, run to pole 2112 (attach 18' above ground level at pole 2112).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite DE Neut., run to pole 2114 (attach 18' above ground level at pole 2114).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy 6" below Sec., run to pole 1677 (attach 18' above ground level at pole 1677).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6507	82055377	*SYS PROJ* JS - Conv. 1485194 - Mak	1,400	Other - Provide Comment	New 40' pole already set (no existing WO), transfer/replace facilities to new pole set / Rmv. 35' class 4 pole. Attach Sec. at 82". Transfer Xfrmr. Inst. Cutout.
6508	82058607	*SYS PROJ*TW - Conv. 1609325 - Prio	2,193	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS 32" (transfer streetlight to below new OWS attachment point).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3387 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Sec. 7".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 512. Extend Sec. riser up to Sec. level. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 37 & 2969. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20. Clean up drooping service riser cables. Inst. zap shield.
6509	82058893	*D&D* Conv. 1609325 - Make Ready No	7,387	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to pole 36. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. Zap shields.
6510	82059189	*D&D*Conv. 1618428 - Make Ready No	117	Other - Provide Comment	Tree trim pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pins with angled pins install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	reasg secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
6511	82059333	3PA MR#1619410 (5 poles) NP, NB Man	385	Other - Provide Comment	replace pins with DEs
6512	82059609	*SYS PROJ* Conv. 1633645 - Make Rea	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2790 & 2118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/sec riser cables. Pull slack out of Sec. to pole 1046 Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1042 and 1044.
6513	82059837	*D&D* KA - Conv. 1652499 - Make Re	3,639	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 797 and 1042.
6514	82074914	*SYS PRJ* KA - Conv. 1483266 - Mak	258	PRIORITY	
6515	82077163	ZN-Conv#1604412-MakeReadyNetSpeed-	1,225	Other - Provide Comment	Install Tangent XARM Construction for floating primaries

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6516	82077663	*SYS PRJ* SBD - Conv. 1635680 - PRI	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. and Neut. to pole 2504. Inst zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Service riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy, replacing existing anc. guy, attach to existing DE anc. Extend service riser up 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up 8". Inst cutout.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at other side of span guy, attach to new Tel set DE span guy anc. Transfer span guy to new pole and attach at 12"below Neut attachment. Inst zap shield.
6517	82078648	*SYS PROJ* KA - Conv. 1483266 - Ma	576	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy, replacing existing slack anc. guy, attach to existing DE anc.
6518	82078791	*D&D*BD - Conv. 1635680 - Make Read	801	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy opposite existing span guy above Sec./Neut., run ins. end to pole 3838, attach at 6"below bisector guy bolt at pole 3838.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3047. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
6519	82079125	*D&D*Conv. 1640739 - Make Ready Non	189	Pole replacement - Pole Clearance (pre-existing condition/violation)	Clean up drooping Sec./xfmr cables. Inst. (3) zap shield.
6520	82080309	*SYS PROJ*Conv. 1550563 - Make Rea	258	PRIORITY	
					Clean up drooping Xfrmr/sec cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR 40/2 pole installed in field / Remove 40/4. Attach Neut./Sec. at 82", pull slack out of Neut going to pole 3857 and in Sec going to pole 4755. Inst. (1) 18M ins. anc. guy at 22", attach to bisector anc.. Inst zap
				Make Ready - Correct pre-existing condition/violation - Clearance	shield. Transfer xfrmr & cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Finish inst. of 1/0 TPX, attach at bottom of existing O.W.S. height. Attach existing DE Neut, opposite new TPX DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. inst. of 1/0 TPX and remv.of O.W.S. to pole 1317, attach Sec at bottom of existing O.W.S. height. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. inst. of 1/0 TPX and start remv.of O.W.S. to pole 1315.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3858.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 146.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 3850 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. location.
6521	82080394	*D&D*Conv. 1550563 - Make Ready No	5,829	Make Ready - Correct pre-existing condition/violation - Clearance	Inst 1/0 TPX to pole 1314, attach at existing Neut height (replacing Neut hardware and splicing Neut of new TPX into existing Neut.), removing 1/0 Neut and #6 DPX Sec.
6522	82083199	*D&D*Conv#1654010-PriorityMakeReady	10,731	PRIORITY	
6523	82083325	*D&D*Conv. 1612164 - Priority Make	2,534	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up 2" above to Neut. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 4566 & 4568. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2178. Extend service riser up to Sec. level. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 977.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Pull slack in Sec. to poles 4581 & 4583.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 950.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 956. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser's (x2) up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser's (x2) up to Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4589. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4585. Inst. zap shield.
6524	82083470	*D&D*Conv. 1612164 - Make Ready Non	18,458	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 4583 & 4585.
6525	82083751	*SYS PRJ* Conv# 1596015 3rd Party	1,078	PRIORITY	
6526	82083841	*D&D* Conv#1654139-PriorityMakeRead	1,385	PRIORITY	
6527	82083844	*SYS PROJ*Conv. 1641805 - Make Read	1,027	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. zap shields.
6528	82083988	*D&D*Conv#1660398-PriorityMakeReady	454	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 6"; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.199
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up drip loops to riser; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.2682
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 11'; XFMR is fused, install zap shield; Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Loading	Install new secondary 14M down guy to existing anchor LL=9' , P=16'
6529	82084180	KG Conv#1652982-RegularMakeReadyNon	768	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6530	82084185	*SYS PRJ*BD - Conv. 1641778 - PRIOR	129	PRIORITY	
6531	82084187	*SYS PRJ* Conv# 1596015 3rd Party	1,992	PRIORITY	
6532	82084716	*D&D*TPA Netspeed LLC CONCO# 161942	3,477	PRIORITY	
6533	82084964	*D&D*Conv. 1645741 - PRIORITY Make	398	PRIORITY	
6534	82084969	*D&D*TPA Netspeed LLC CONCO# 161942	572	PRIORITY	
6535	82085093	*D&D*TPA Netspeed LLC CONCO# 161942	4,291	PRIORITY	
6536	82089302	*SYS PRJ* KL - Conv. 1485285 - PRIO	258	PRIORITY	
6537	82089450	*D&D*Conv. 1619509 - Priority Make	2,631	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut./Sec. OWS to pole 1113.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 1120 & 1122.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser's (x2) up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1119.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace obsolete orangeburg riser material, extend service riser up to 2" above Sec. level. Pull slack in Sec. to pole 1103.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1098 & 1100 (adjust midspan services). Inst. zap shield.
6538	82089592	TW - Conv. 1619509 - Make Ready Non	2,370	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6539	82089594	*SYS PROJ*BD - Conv. 1646837 - PRIO	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neut. By 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neut. By 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 117.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. Riser up to 2" above Sec. Pull slack out of Sec. to pole 106.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
6540	82090000	*D&D* BD - Conv. 1646837 - Make Rea	4,766	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy at 94"to pole 9171 at 103".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 141 1/2. Install (2) zap shields & (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./Svc. to pole 3462 & 3533. Clean up drooping Xfrmr./Svc. cables. Install (2) zap shields & (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2176. Install (2) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Svc. to pole 2623.
6541	82090002	*SYS PROJ* KL - Conv. 1485285 - Mak	440	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. cables. Install (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace pole due to pole top crowning; Attach secondary 82" from pole top on extension bracket; Transfer 25C KVA XFMR and fuse; Replace 14M primary down guy to new FTR set 1" TT anchor LL=7', P=8'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace pole due to split through pole top bin bolts; Transfer 10C KVA XFMR and fuse; Attach secondary 82" from pole top on extension bracket; Replace 14M primary span guy to P.199-S
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to damage at base; Attach secondary 82" from pole top
6542	82090136	EA-Conv#1660398-MakeReadyNonReimb-M	98	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to heavy crowning; Attaching secondary 52" from pole top; Replace 14M down to existing FTR set 1" TT anchor LL=10', P=DE
6543	82095674	*D&D*TPA Netspeed LLC CONCO# 161942	2,212	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 2236 and 647.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 418 and 738 (Adjust midspan svcs in both spans). Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 736 and 738. Tree trim midspan to pole 736.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2261. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 266. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 419 and 1496 (adjust midspan svc in span going to pole 419).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1528.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2539.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 262.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 5". Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser to bottom of Xrfmr location. Clean up Xrfmr drooping wires. Pull slack out of Sec to pole 2764. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to poles 263 and 265. Extend service riser to Sec location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 2607 (Adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec to pole 1497.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6544	82095815	*D&D* KA - Conv. 1483239 - Make Re	9,323	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6545	82096127	*SYS PROJ*Conv. 1633479 - Make Read	90	Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Clean up drooping hot leg cables in TPX span to pole 2119.
6546	82096291	*SYS PRJ* Convo #1596015 3rd Party	162	PRIORITY	
6547	82097142	*D&D*Conv. 1620815 - PRIORITY Make	346	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 31325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 28304 & 28306. (Adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 86. (Adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9699. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1191. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6548	82097392	*D&D* Conv. 1620815 - Make Ready No	65	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and raise terminations 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, dress drip loop, and raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6549	82097476	TPA Netspeed LLC CONCO# 1619425 Par	385	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6550	82101892	*D&D*3PA MR#1596044 (11 Locations)	4,745	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and raise terminations 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, dress drip loop, and raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6551	82102023	TPA Netspeed LLC CONCO# 1619425 Par	8	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6552	82102170	*SYS PROJ* JS - Conv. 1485198 - PRI	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 2177 & 1554 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 17".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 526.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. (1) 14M span guy opposite Sec. DE, run to pole 1874 (attach 12' above ground level at pole 1874).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1869 & 1871. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2582 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1670 & 2490. Inst. cutout.
6553	82102176	*SYS PROJ* JS - Conv. 1485198 - Mak	1,168	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 2177 & 1554 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 17".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 526.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Inst. (1) 14M span guy opposite Sec. DE, run to pole 1874 (attach 12' above ground level at pole 1874).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1869 & 1871. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2582 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1670 & 2490. Inst. cutout.
6554	82102302	*SYS PROJ* JS - Conv. 1485198 - Mak	282	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
6555	82102314	*SYS PROJ*Conv. 1541380 - PRIORITY	1,290	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 31325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 28304 & 28306. (Adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 86. (Adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9699. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1191. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6556	82102318	*D&D*Conv. 1620815 - Make Ready Non	6,211	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E974 (replace Sec. hardware) Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Cap. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24535. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 19430. Extend Svc. Riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Regulator Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Regulator Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Regulator Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level. Clean up drooping Sec./Svc. Riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 24". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 14". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 9070 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 81. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing broken guy, attach to the existing bisector anc.
6557	82102319	JS - Conv. 1541380 - Make Ready Non	1,433	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 9083 and in DE Sec. to pole 9081 (replace DE Sec. hardware and adjust midspan Svc. and Sec. tap). Inst. Zap shield and cutout.
6558	82102445	*D&D*3PA MR#1596044 (9 Locations) P	212	PRIORITY	
6559	82102446	*D&D* JS - Conv. 1541351 - PRIORITY	3,224	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole G3897.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole F6010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. taps 16". Pull slack in Sec. to pole G7786.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2409 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. Pull slack in DE Sec. & DE Neut. to pole G2257. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. and in Neut. to pole F5537 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 15". Pull slack in DE Sec. to poles F5279 & G1523.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole F5537. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 26".
6560	82102447	*D&D*Conv. 1541351 - Make Ready Non	9,313	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M anc. guy 12" below XARM, attach to the existing DE anc. Pull slack in DE Sec. to pole G1652 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and raise terminations 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, dress drip loop, and raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6561	82102579	TPA Netspeed LLC CONCO# 1619425 Par	154	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8" and raise terminations 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary, dress drip loop, and raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6562	82103283	TPA Netspeed LLC CONCO# 1619425 Par	48	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 31325.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 28304 & 28306. (Adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 86. (Adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 9699. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 1191. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6563	82103897	*D&D* Conv. 1620815 - Make Ready No	1,369	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
6564	82117459	*SYS PROJ*KA - Conv. 1547806 - Mak	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2650. Clean up drooping xrfmr/service riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2647. Extend service riser up to 2" above Neut. location. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2646.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 2639.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3318.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/service riser wires.
6565	82117543	*D&D*Conv. 1547806 - Make Ready No	4,320	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2460 and 2462.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top hardware to accomadate larger angle resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy for unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Other - Provide Comment	replace pole top hardware to accommodate larger angle
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
6566	82118812	3PA MR#1596044 (11 Locations) NP, N	85	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace pole top hardware to accomadate larger angle resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy for unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx to resolve loading from unguyed DE
				Other - Provide Comment	replace pole top hardware to accommodate larger angle
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	resag secondary
6567	82119657	3PA MR#1596044 (6 Locations) NP, NB	46	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6568	82119797	*D&D*Conv. 1612140 - PRIORITY Make	1,790	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 2140 & 6293.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3046 & 3048.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfmr cables. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 233 & 235. Clean up drooping Sec./xfmr cables. Inst. (1) zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out Sec. to pole 2140.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at Neut. height, attach to existing DE anc. Inst. (3) cutouts. Inst. (3) zap shields.
6569	82120753	3	1,270	Other - Provide Comment	Transfer Pri. cables. Transfer capacitor. Transfer Sec. cables. Transfer streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Loading	replace xarm with large corner angle pins install down guy
6570	82120754	3PA MR#1619493 (5 Locations) NP, NB	65	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6571	82124864	*D&D*Conv. 1620733 - Priority Make	1,529	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 243.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 237 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 231. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 239 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 229. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 200 & 198. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 197 & 195. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 191. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20'. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 184 & 186 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 180 & 182. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 184 (replace Sec. hardware & adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 40' class 2 pole. Attach Sec. at 109". Attach Sec./Neut. at 97". Transfer recloser & control riser.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Transfer xfrmr, replace cutout & install zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Neut./DE Sec. at 109". Inst. zap shield. Transfer xfrmr & cutout.
6572	82125001	*D&D* Conv. 1620733 - Make Ready No	10,095	Pole replacement - Pole defective (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 243.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 237 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 231. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 239 (adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 229. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 200 & 198. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 197 & 195. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 191. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20'. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 184 & 186 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 180 & 182. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 184 (replace Sec. hardware & adjust midspan service). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 40' class 2 pole. Attach Sec. at 109". Attach Sec./Neut. at 97". Transfer recloser & control riser.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Transfer xfrmr, replace cutout & install zap shield.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Neut./DE Sec. at 109". Inst. zap shield. Transfer xfrmr & cutout.
6573	82125251	TW - Conv. 1620733 - Make Ready Non	4,273	Pole replacement - Pole defective (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109".
6574	82125685	*D&D*Conv#1653972-PriorityMakeReady	1,093	PRIORITY	
6575	82125692	*D&D*Conv#1652994-RegularMakeReadyN	1,421	Make Ready - Correct pre-existing condition/violation - Loading	Replace both Primary & Secondary down-guys with 14M to new ES-set 1" TT anchor LL1=10', P=DE; ES to set new anchor for communications down guy LL2=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
6576	82126660	TPA Netspeed LLC CONCO# 1596002 Par	462	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2043 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) Svc. risers up to Sec. level (re-make connections for stand-off riser).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 14474 (adjust midspan Svc.). Extend Svc. riser up to Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole E422 (replace Sec. hardware). Inst. cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Loading	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy 6" below bottom of Xfrmr, run to pole 9359 (attach 12' above ground at pole 9359). Splice existing DE Sec. from pole 9359 to existing Neut. Pull slack in Sec. to pole 9359.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy 12" below Pri. DE, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy 10" below Pri. bolt, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6577	82131111	*D&D*TW - Conv. 1463767 - Make Read	2,619	Other - Provide Comment	Remv. 79' span of 1/0 Neut. to pole 14469, DE existing Neut. at existing height.
6578	82131176	*D&D*Conv#1653002-PriorityMakeReady	4,155	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
6579	82131327	TPA Netspeed LLC CONCO# 1596002 Par	116	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6580	82132034	*D&D* Conv. 1620673 - PRIORITY Make	687	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole F7973.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 16236.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 16232 & 16234.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 59665. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 59663.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.. Inst. (1) 18M ins. anc. guy at 6" above Sec. DE, attach to existing bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 12' for corner bisector, replace buried anc.. Inst. anti-split bolts at top of pole. Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to 12' lead bisector anc. Inst. (1)
				Make Ready - Correct pre-existing condition/violation - Loading	18M ins. anc. guy at 52", Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6581	82132182	*D&D* BD - Conv. 1620673 - Make Rea	6,338	Pole replacement - Pole Loading (pre-existing condition/violation)	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of Sec. to pole 59660. Inst. (1) zap shield.
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Extend 3" secondary riser with 4" PVC shield 33" to secondary attachment level; Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 22"; XFMR is fused, zap shield exists
6582	82132318	KG Conv#1652996-RegularMakeReady-Co	209	Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1558
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Riser cables.
6583	82132713	*D&D* KA - Conv. 1657759 - Make Re	1,163	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 608.
6584	82136794	*HAWK*Conv. 1614705 - Priority Make	1,321	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2207.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4109 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4093 & 4095.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4084.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3762 (adjust midspan service). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 38". Inst. zap shield.
6585	82136920	*SYS PROJ* TW - Conv. 1614705 - Mak	516	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut.s to poles 3778 & 3768.
6586	82136927	*SYS PROJ*Conv#1653990-PriorityMake	1,459	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2207.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4109 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4093 & 4095.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4084.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3762 (adjust midspan service). Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 38". Inst. zap shield.
6587	82136930	*SYS PROJ* TW - Conv. 1614705 - Mak	645	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut.s to poles 3778 & 3768.
6588	82137203	ZN-Conv#1604412-MakeReadyNetSpeed-	769	Other - Provide Comment	Install Tangent XARM Construction for floating primaries
6589	82137209	*D&D*Conv#1652974-PriorityMakeReady	1,199	PRIORITY	
6590	82137462	*D&D*Conv#1654029-PriorityMakeReady	2,785	PRIORITY	
6591	82137609	*SYS PROJ* KG Conv#1665305-Priority	1,715	PRIORITY	
6592	82138388	*SYS PROJ*Conv#1653932-PriorityMake	980	PRIORITY	
6593	82138832	*SYS PROJ* BD - Conv. 1634873 - Mak	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3501 & 3502.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install down guy
6594	82139201	TPA Netspeed LLC CONCO# 1596002 Par	154	Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
6595	82142836	*SYS PRJ* Conv. 1616787 - Priority	129	PRIORITY	
6596	82142839	*D&D*Conv#1653696-PriorityMakeReady	2,063	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3074 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4378 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2128.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1743 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1027 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4382.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4532.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 5051. Inst. zap shields.
6597	82142850	*SYS PROJ* TW - Conv. 1616787 - Mak	1,806	Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
6598	82143490	*SYS PROJ*Conv. 1627671 - Make Read	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 87 (replace Sec. hardware).
6599	82144211	*SYS PRJ* BD - Conv. 1485222 - PRIO	129	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2032.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 390 & 2032.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 386. (Adjust midspan svc.) Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. by 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 363. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 386. (Adjust midspan svc.) Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 395. (Adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to existing DE anc.. Inst. (1) 14M ins. anc. guy at 24" below bottom Pri. DDE, attach to existing DE anc..
6600	82144342	*SYS PROJ* BD - Conv. 1485222 - Mak	1,241	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec going to poles 226 and 228.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to poles 1304 & 1302.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv. 30' class 4 pole. Attach Neut/Sec at 82". Inst. zap shield. Extend service riser for new pole height. Transfer xfmr, cutout & service meter.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DDE to poles 2618 & 2744 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec. wires at pole. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 238 & 240 & DE Neut. to pole 1954.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Neut. location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser to 2" above lower OWS position (21"). Pull slack in O.W.S. going to pole 231.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at primary DE location, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR set 40' class 2 pole (JO) / Rmv. 30' class 4 pole. Attach Neut at 82". Attach other end of span guy at 13' from ground, ran from pole 236.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at 6" below Neut., attach to new FTR Set DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst zap shield.
6601	82146664	KA - Conv. 1618407 - Make Ready No	5,935	Other - Provide Comment	FTR 40' class 2 pole already installed in field. Rmv. 25' class 4 pole. Attach Neut. at 82".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6257. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
6602	82160874	*SYS PROJ* TW - Conv. 1627760 - Mak	258	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6566 (replace Sec. hardware).
6603	82162470	*D&D*Conv. 1644775 - Make Ready Non	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 171.
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Transformer leaning, replace support bracket for 50KVA Transformer
6604	82166160	Conv0 #1596015 3rd Party Project -	93	Other - Provide Comment	Remove tree limbs resting on Secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 45/1
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 40/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1
				Pole Replacement - triggered by Make Ready at adjacent pole − 5ft rule, ect.	FTR replace pole 45/1
6605	82166690	Conv0 #1596015 3rd Party Project -	239	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1
6606	82167202	*D&D*Conv#1653993-PriorityMakeReady	3,195	PRIORITY	
6607	82167231	*D&D*Conv. 1263380 - Make Ready Non	260	Prior to 5/11/2022	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor,
				Pole replacement - Pole defective (pre-existing condition/violation)	P−DE, LL−8'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach
				Other - Provide Comment	secondaries 163", 147" and 131" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL−13', P−20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE 30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL=10', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL−7', P−10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL−13', P−DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL−11', P−DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P−15', LL−7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL−10', P−DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec
				Pole replacement - Pole Loading (pre-existing condition/violation)	52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
6608	82167619	Conv0 #1596015 3rd Party Project -	78	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach secondary span guy from P.187 installed on Station 06; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 45/2, Remove: 40/3 Due to rotten pole base; Replace primary span guy to P.866, sec span guys to P.186 and P.253; Attach sec 136" from pole top, SVC midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Attach sec 82" from pole top; SVC exists midspan; Install DDE pole top and slack span to P.189, install 14M DG to FTR set anchor, P~DE, LL~8'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/4 Due to rotten pole base; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR (zap shield exists); Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Eversource set double pole exists in field; All facilities have transferred except for secondaries and streetlight; Transfer remaining facilities; New pole appears to be 50/45 split due to road clearances; Attach secondaries 163", 147" and 131" from pole top
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Double pole exists in field, new pole already set; Install 18M DG to FTR set 1" TT anchor, LL~13', P~20'; Attach sec 82" from pole top, SVC exists midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 40/3 Due to rotten pole base; Attach area light secondary DE30" from pole top to maintain road clearances
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 35/4 Due to rotten pole base; Attach tangent secondary QPX SVCs 28" and 12" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set 40/1, Remove: 40/4 Due to loading; Transfer and fuse XFMR, zap shield exists; Attach sec 82" from pole top, attach SVC midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading: ES install additional 1" TT anchor and 18M DG, LL~10', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 18M primary span guy to P.3393
				Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guys to P.2198S
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, install (2) 18M primary DGs to ES set anchor, LL~7', P~10'; FTR to replace broken stub guy
				Make Ready - Correct pre-existing condition/violation - Loading	Replace rusty 18M primary DG to existing anchor, LL~13', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/2, Remove: 35/4 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach sec 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Due to loading, ES install 1" TT anchor and 14M DG backing DE secondary span guy, LL~11', P~DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Due to rotted pole top at FO stub pole in backyard, replace stub guy w/ 18M sidewalk guy, P~15', LL~7'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 30/5 Due to rotten pole base; Replace primary span guy to P.184; Install 14M DG to FTR set 1" TT anchor, LL~10', P~DE; Attach sec 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 35/2, Remove: 35/2 Due to rotten pole base; Attach span guy from P.424 (replaced on WO 23417736, Station 02); Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Replace due to loading (unbacked primary span guy, no viable option for anchor due to driveways); Primary span guy replaced on Station 02, P.428; Attach sec 52" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/2, Remove: 30/4 Due to rotten pole base; Attach secondary 52" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set 35/1, Remove: 35/4 Due to rotten pole base; Class 1 due to loading and no location to anchor; Replace primary span guy to P.673; Attach secondary at pole top to maintain clearances
				Pole replacement - Pole defective (pre-existing condition/violation)	Deadend new 1/0 TPX (150') to P.279, maintain secondary break; Attach 112" from pole top (opposite existing 1/0 TPX DE)
6609	82167668	Convo #15960l5 3rd Party Project -	23	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set 40/2, Remove: 35/3 Due to rotten pole base; Transfer and fuse XFMR, install zap shield; Attach secondary 82" from pole top
6610	82170523	*SYS PRJ* KG Conv#1660394-PriorityM	245	PRIORITY	
6611	82170775	*D&D*Conv#1653928-PriorityMakeReady	1,847	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 4356. Clean up drooping Sec./service cables.
6612	82171321	*D&D*Conv. 1645932 - Make Ready Non	1,196	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4354.
6613	82171463	*D&D*Conv. 1620833 - Priority Make	346	PRIORITY	
6614	82171961	*SYS PROJ*Conv. 1550634 - PRIORITY	645	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1217 & 489. Inst. Zap shield.
6615	82172623	*D&D*Conv. 1550634 - Make Ready Non	1,381	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 487. (Adjust midspan svcs.)
6616	82172666	KG Conv#1653928-RegularMakeReadyNon	533	Still in the engineering phase	
6617	82173750	*SYS PROJ*Conv. 1550572 - Priority	1,295	PRIORITY	
					Pull slack out of Sec. to pole 177.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 165.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 158 (replace Sec./service hardware). Clean up drooping xfrmr/riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec cables. Pull slack out of Sec. to pole 158.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 7". Pull slack out of Sec. to poles 153 and 151.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 142.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 35' class 2 pole (JO) / Rmv. 25' class 4 pole. Inst. (1) 14M ins. stub guy at 40", run to pole 144, attach at 22" at pole 144. Inst. (1) 14M non-ins. anc. guy at 40", attach to the DE anc (FTR set).
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 35' class 2 pole (JO) / Rmv. 25' class 4 pole. Assist Tel with cut and kick for Svc riser. Attach DE Sec. at 52". Inst. 14M non-ins. anc. guy at 12", attach to the 8' lead DE anc (FTR set). Inst. 14M non-ins. stub guy at 12", run to pole 134 (attach at existing stub guy height at pole 134).
6618	82173987	KA - Conv. 1550572 - Make Ready No	2,973	Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 24". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6". Raise aerial cable 6". Raise ADSS cable (transfer cable support bracket/hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Complete inst. of 1/0 TPX, rmv. of #2 TPX & 1/0 N, raise DDE Sec./Neut. 6". Raise DDE aerial cable 6". Raise DDE ADSS cable (transfer cable support bracket/hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX, rmv. #2 TPX & 1/0 N, run to pole 4704.
6619	82176747	*D&D*Conv. 1620833 - Make Ready Non	6,972	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec., aerial cable, (DDE) ADSS cable (transfer cable support bracket/hardware) & street light 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1793 & D1798.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 566.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 1701.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1792 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Pull slack in DE Sec. to pole 563. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 24". Raise Sec./Neut. 21". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4007 & 3024 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3840 & 3842 (adjust midspan service). Install (2) cutout & (2) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3842 & 3844. Install (2) cutout & (2) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3844.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3847 & Svc. to pole 3891. Install (2) cutouts & (2) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Neut. with 1/0 Nuet. to pole 1799. Pull slack in Sec. to pole 1866.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO).
6620	82177044	KL - Conv. 1471946 - Make Ready Non	155	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO).
6621	82177183	*D&D* Conv#1653900-PriorityMakeRead	1,357	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3515.
6622	82177212	*D&D*Conv. 1550611 - Make Ready Non	1,369	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
6623	82177543	*D&D*Conv. 1620730 - Priority Make	1,023	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 116 & 118. Pull slack in DE Sec. to pole 2619 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 123.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24103. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 24097. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole 24103-1/2. Pull slack in DE Sec. to pole 24105-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
6624	82177585	*D&D*Conv. 1620730 - Make Ready Non	8,539	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
6625	82177955	*SYS PROJ* KG Conv#1665885-Priority	245	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4794.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 3867 & 3869.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3864 (replace hardware). Clean up drooping Sec./xfmr cables. Inst. cutout & zap shield.
6626	82178208	*D&D*Conv. 1550639 - Make Ready Non	1,932	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. cutout & zap shield.
6627	82178970	*SYS PROJ*Conv. 1550642 - PRIORITY	129	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 406
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 474 & P. 1485
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary Riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.428
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1379; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 938; Install 14M span guy to P. 2995
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 2018
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P. 413; Install 14M down guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1046; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-9' P-8'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.1040; Replace primary down guy with 14M to existing anchor, LL-9' P-7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1668
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1655
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P. 1037
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1675
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1672
6628	82180947	KG Conv#1604429-RegularMakeReadyNon	1,981	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL-15' P-8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 12". Clean up drooping Pri. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1373. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1369 (replace Sec. hardware). Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1361. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1351. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1358. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 8190.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1343. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4195 (replace Sec. hardware).
6629	82180978	*D&D*Conv. 1620773 - Make Ready Non	9,172	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
6630	82180995	*D&D* JS - Conv. 1547797 - PRIORITY	2,724	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 14". Pull slack in Sec. to poles 1214 & 1213.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 530 (adjust midspan Svc.).
6631	82180998	*D&D*Conv. 1547797 - Make Ready Non	3,080	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Pri. DE, run to pole 1211 (attach 16' above ground level at pole 1211).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 12". Clean up drooping Pri. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1373. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1374.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1369 (replace Sec. hardware). Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1361. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1351. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1358. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 8190.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1343. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4195 (replace Sec. hardware).
6632	82180999	*D&D*Conv. 1620773 - Make Ready Non	797	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 406
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires, install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 474 & P. 1485
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 1262
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary Riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.428
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1379; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P. 938; Install 14M span guy to P. 2995
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Span Guy to P. 2018
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag Secondary to P. 413; Install 14M down guy to new ES set 1"TT anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1046; Fuse XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-9' P-8'
				Make Ready - Correct pre-existing condition/violation - Loading	Re-sag secondary to P.1040; Replace primary down guy with 14M to existing anchor, LL-9' P-7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to existing anchor, LL-10' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1668
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1655
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary span guy to P. 1037
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P. 1675
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.1672
6633	82181013	KG Conv#1604429-RegularMakeReadyNon	743	Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor, LL-15' P-8'
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to aerial cable DE.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1088.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 5".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4495.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2466. Clean up drooping Sec. cables.
6634	82181033	JS - Conv. 1547811 - Make Ready Non	774	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 375 (attach opposite Sec. DE at pole 375).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 053105. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to poles 4241 & 4243.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 4241.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6635	82181051	*D&D*Conv. 1550642 - Make Ready Non	5,546	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. Span guy at 68" to pole 4241 at 64". Pull slack out of Sec. to pole 4239.
6636	82181055	*D&D*Conv. 1547817 - PRIORITY Make	3,451	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec./Aerial cable 24".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 520. Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr/ Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6637	82181095	*D&D*Conv. 1547817 - Make Ready Non	4,444	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Pri. DE, run to pole 2549 (attach opposite anc. guy at pole 2549). Pull slack in Sec. to pole 2005 (adjust midspan Svc.).
6638	82181103	*D&D* JS - Conv. 1547819 - PRIORITY	2,419	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10". Pull slack in Sec. to pole 82.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10".
6639	82181105	JS - Conv. 1547819 - Make Ready Non	516	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 053105. Inst. (1) cutout. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to poles 4241 & 4243.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 4241.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6640	82181120	*D&D*Conv. 1550642 - Make Ready Non	734	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. Span guy at 68" to pole 4241 at 64". Pull slack out of Sec. to pole 4239.
6641	82181148	*SYS PRJ* TW - Conv. 1620723 - Prio	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3518 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3997 Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3452.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2521. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser & Sec. riser up to Sec. level. Inst. cutout & zap shield.
6642	82181155	TW - Conv. 1620723 - Make Ready Non	539	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at 22", attach to existing bisector anc. Transfer EL facilities to new pole (Pri. & Neut.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 106.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 108.
6643	82195297	*D&D*Conv. 1620778 - Make Ready Non	1,650	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 101. Pull slack in DE Sec. to pole 102-S. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 118.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 106.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 108.
6644	82195306	*D&D*Conv. 1620778 - Make Ready Non	5,567	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 101. Pull slack in DE Sec. to pole 102-S. Inst. zap shield.
6645	82195851	*SYS PROJ* JS - Conv. 1473430 - PRI	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. & Svc. riser up to Sec. level (re-make Svc. riser connections)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 21".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12" and Sec. DE 4". Extend Pri. riser up to raise Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 50". Extend Pri. riser up to raised Neut. level (replace arrester/termination bracket and splice in extra wire).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Neut. Level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30" and Sec. DE 22". Pull slack in DE Sec. to pole 1649. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DE 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./Sec. DE 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3582.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 34".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4564.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. and DE Sec. to pole 1361 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy opposite Sec. DE, attach to the existing DE anc.
6646	82195980	*D&D* JS - Conv. 1473430 - Make Rea	1,494	Other - Provide Comment	Cover exposed Pri. riser cable via riser shield.
6647	82195991	*D&D*Conv#1654159-PriorityMakeReady	3,664	PRIORITY	
6648	82200232	*D&D*Conv#1654106-PriorityMakeReady	462	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 22774. Pull slack in DE Sec. to pole 22774. Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
6649	82200509	*D&D*Conv. 1620786 - Make Ready Non	1,734	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7013.
6650	82201973	*SYS PROJ* 3PA MR#1619466 P6276 NP,	8	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and install down guy
6651	82207109	*SYS PROJ*Conv. 1612144 - Priority	2,322	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3736 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 137. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5390.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4522. Pull slack in DE Sec. to pole 4629. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4617 (adjust midspan service).
6652	82207380	TW - Conv. 1612144 - Make Ready Non	3,876	Make Ready - Correct pre-existing condition/violation - Clearance	Frontier to set 40' class 2 pole (JO) / Abdn. 35' class 4 pole. Attach Sec./Neut. at 82" (Pull slack in Sec. to pole 4521 & adjust midspan service). Transfer street light.
					Due to deflection, replace pole top construction with 1-Phase Suspension; XFMR is fused & zap shield exists
					Install 18M span guy to P.4990 in order to back backing Primary dead-end
					Straighten pole due to lean Note: Primary riser present
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to deflection, replace pole top construction with 1-Phase Suspension; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement, deterioration; Attach secondary 82" from pole top; Transfer 50KVA XFMR and fuse; Replace down guy backing secondary with 14M to new FTR set 1" TT anchor LL=12', P=11'
				Other - Provide Comment	Straighten pole due to lean; XFMR is fused Note: Secondary riser present
				Other - Provide Comment	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Deterioration & heavy deflection; Attach Secondary 82" from pole top; Replace (2) down guys backing Primary with (2) 18M down guys to (2) new FTR set 1"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	TT anchors LL1=6' P1=43' & LL2=6' P2=43'; Install (2) 14M Down guys backing Secondary to previously mentioned anchor
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Loading & heavy deflection; Attach secondary 136" from pole top; Replace (1) 15K fuse with 20K fuse; Replace down guy with 18M to new FTR set 1" TT
				Pole replacement - Pole defective (pre-existing condition/violation)	anchor LL=10', P=6'
6653	82208212	KG Conv#1654029-RegularMakeReadyNon	1,452	Pole replacement - Pole Loading (pre-existing condition/violation)	Pull slack in Neut. to pole 2326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
6654	82212520	*SYS PROJ* JS - Conv. 1635650 - Mak	258	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1794 (attach opposite Sec. DE at pole 1794).
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 21502. Inst. Zap shield.
6655	82212665	*D&D*Conv. 1646094 - Make Ready Non	1,354	Pole replacement - Pole Clearance (pre-existing condition/violation)	
6656	82213029	*SYS PROJ*Conv. 1612116 - Priority	387	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4410 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise street light 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 83 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 83. Raise street light 20".
6657	82213086	*D&D* TW - Conv. 1612116 - Make Rea	2,459	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Frame primary x-arm lower on pole, attach top x-arm bolt at 36" from top of pole. Attach Sec. at 109".
					Clean up drooping Xfrmr/Sec. riser cables. Inst. Cutout. (Pri. on XARM).
					Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Cutout and Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 15164 (attach 18' above ground level at
				Make Ready - Correct pre-existing condition/violation - Loading	pole 15164).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 18M non-ins. span guy opposite Sec. DE, run to pole 7734 (attach 16' above ground level at
				Make Ready - Correct pre-existing condition/violation - Loading	pole 7734). Pull slack in DE Sec. to pole 16163. Inst. Zap shield.
6658	82213165	*D&D*Conv. 1646943 - Make Ready Non	6,730	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy opposite Pri. DE, run to pole 15604 (attach 12" below Sec. at pole 15604). Pull slack in DE Sec. to pole 15604 (replace Sec. hardware). Inst. Cutout and Zap shield (Pri. on XARM)
6659	82213769	*SYS PRJ* JS - Conv. 1633963 - Make	13	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 284.
6660	82213869	*SYS PROJ*Conv. 1550626 - Priority	3,354	PRIORITY	
6661	82213918	*D&D*Conv#1653682- MakeReadyNonReim	923	Make Ready - Correct pre-existing condition/violation - Clearance	Replace Primary Down Guy due to slack with 14M to existing anchor, LL-12' P-DE
6662	82213919	*D&D*Conv. 1633508 - Make Ready Non	7,716	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 17316 (replace Sec. hardware).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1875. Clean up drooping Xfrmr cables. Inst. Zap shields.
6663	82214051	*D&D* JS - Conv. 1633954 - Make Rea	258	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6664	82214179	*SYS PROJ*Conv#1652998-RegularMakeR	245	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy to new ES set 1"TT anchor, LL=9', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 10420.
6665	82214190	*D&D*Conv. 1646079 - Make Ready Non	4,834	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 7645 (replace Sec. hardware).
6666	82214332	*D&D*Conv. 1646092 - Make Ready Non	1,106	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy opposite Pri. DE, , attach to the 12'L DE anc. (FTR to set).
6667	82214595	*SYS PROJ* JS - Conv. 1471941 - PRI	806	PRIORITY	
					Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3249 & 3478.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3493 (replace Sec. hardware). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 126 & 3396. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to bottom of Xfrmr. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1160 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 129.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 134.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10". Pull slack in DE Sec. to pole 3264.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 636 & 3370 (replace Sec. hardware). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 633. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2841 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3468.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Sec. DE, run to pole 3527 (attach 18' above ground level at pole 3527). Pull slack in DE Sec. to pole 3424. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 1 pole (JO) / Rmv. 35' class 4 pole. Inst. (2) 14M anc. guys at 22"& 82", attach to the 21' & 14' lead DE ancs. (FTR to set). Attach Sec. at 82". Replace cutouts. Inst. arresters. Transfer
				Make Ready - Correct pre-existing condition/violation - Loading	streetlight.
6668	82214602	*D&D* JS - Conv. 1471941 - Make Rea	14,688	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 137 (attach 16' above ground level at pole 137). Pull slack in DE Sec. to pole 135.
6669	82218095	*SYS PROJ*Conv#1653980-PriorityMake	1,011	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 206.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 210.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 190 (replace Sec. hardware). Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 196 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4091. Pull slack in DE Sec. to pole 5924 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4089. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 189 & 187. Inst. zap shield.
6670	82219208	*D&D*Conv. 1620753 - Make Ready Non	7,603	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Frontier to set 45' class 1 pole (JO) / Rmv. 35' class 4 pole. Attach Sec./Neut. at 109". Inst. 25kVA xfrmr, cutout & zap shield, remove 25kVA (burnt) and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 2216. Dress up drooping Sec. for midspan service tap to pole 547.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 570.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 576.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to poles 2129. Clean up Sec drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 587.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc riser up to 2" above Sec. location. Clean up drooping Sec/Service riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec. location.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to poles 2201.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec wires. Inst zap shield.
6671	82220144	KA - Conv. 1550626 - Make Ready No	6,143	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 535 (Adjust midspan svcs).
6672	82236479	*SYS PROJ*Conv#1653976-PriorityMake	1,470	PRIORITY	
6673	82240802	*SYS PRJ* KG Conv#1652797-RegularMa	25	Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 31" and form up riser loops
6674	82241201	*SYS PRJ* TW - Conv. 1471957 - Prio	1,161	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 921
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 805 & 807 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 906.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 440-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2392. Clean up drooping Xfrmr/service riser cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
6675	82241393	*SYS PROJ* TW - Conv. 1471957 - Mak	142	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2200 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
6676	82241673	*D&D*Conv#1652989-RegularMakeReadyN	331	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 26"; Fuse XFMR, install zap shield
6677	82247931	*SYS PROJ*Conv#1667146-PriorityMake	6,445	PRIORITY	
6678	82252906	*D&D*Conv#1667149-PriorityMakeReady	490	PRIORITY	
6679	82253297	*sys proj*Conv#1653962-PriorityMake	490	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1460 & 2249.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1460. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1236 (replace Sec. hardware). Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 306. Extend service up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 407 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 306.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2343. Inst. zap shield.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6680	82253548	*SYS PROJ* TW - Conv. 1471959 - Mak	1,109	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.34831
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor LL=14', P=DE
6681	82253976	KG Conv#1660396-RegularMakeReadyNon	683	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to pole to deterioration; Cut & kick riser; Attach secondary 136" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					P=9'; Extend 3" primary riser 12" with 4"PVC shield; Replace 15K fuse
					Raise secondary 10"
					Raise neutral 24"
					Reframe pole top; Install new 14M span guy to P.777; XFMR bank is fused, install zap shields; Form up XFMR tails & secondary riser tails
					Form up and secure secondary wires and XFMR tails; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 18"; Remove weather-head & extend 3"secondary riser with 4"PVC shield 18"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to overload & undersized; Attach secondary 109" from pole top; Install secondary down guy with 14M to new FTR-set 1"TT anchor LL=16', P=7';
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer 50KVA XFMR, XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to loading; Attach secondary 109" from pole top; Replace down guy with 14M to existing anchor LL=8', P=4'; Install 14M down guy to new FTR-set
				Make Ready - Correct pre-existing condition/violation - Clearance	1"TT anchor, LL=8' P=DE; Shift services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/3 Replace due to undersized & overload; Attach secondary 109" from pole top; Replace stub guy with 14M to P.816-S; Install new 14M down guy to new FTR-set
				Make Ready - Correct pre-existing condition/violation - Loading	1"TT anchor, LL=16' P=DE; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to existing anchor LL=15' , P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to severe pole lean & unbalanced load; Attach secondary 109" from pole top Replace down guy with 18M to new FTR-set 1"TT anchor, LL=16' P=6';
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy with 14M to P. 5181
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.4646; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new FTR-set 1"TT anchor, LL=12' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to additional road clearance for new attachment; Attach neutral 82" from pole top; Replace secondary down guy with 14M to existing anchor,
				Make Ready - Correct pre-existing condition/violation - Loading	LL=18', P=25', Shift service mid-span; Transfer 15 KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary 14M span guy to P.8220
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to existing anchor LL=15' , P=38'
				Other - Provide Comment	Replace Tangent Pole Top Construction with Medium Corner Construction
				Other - Provide Comment	Replaced damaged XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due overload; Attach secondary 109" from pole top; Transfer 25KVA XFMR; XFMR is fused, install zap shield; Shift services midspan
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to new attachment & clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, XFMR is fused, zap shield exists; Shift service mid-
6682	82258817	KG Conv#1653995-RegularMakeReadyNon	3,591	Pole replacement - Pole Clearance (pre-existing condition/violation)	span
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4143. Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2313 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX (rmv #4 OWS), run to pole 2316.
				Make Ready - Correct pre-existing condition/violation - Clearance	Continue install of 1/0 TPX (rmv #4 OWS), run to pole 2318. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	End 1/0 TPX reconductor.
6683	82259123	*SYS PROJ* TW - Conv. 1483274 - Mak	862	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing location, replacing existing guy, attach to the existing bisector anc..
6684	82259383	*SYS PRJ* TW - Conv. 1483274 - Prio	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc. Pull slack in Neut. to Pole 3639.
6685	82264950	FA - Conv. 1483259 - Make Ready Non	258	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Neut. to Pole 2051.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 40"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 23"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 6"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Clear Vines from Secondary attachment; XFMR is fused, zap shield exists; Shift Services mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 10"; Shift Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 9"; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-12'; Install 14M Span Guy to P. 3356
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy and 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary Down Guy to existing anchor, LL-15' P-4'; Install 14M Secondary Span guy to P. 1974; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1"TT anchor, LL-12' P-15'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to existing anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install Primary Span Guy with 14M to P. 1510
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace Secondary Down Guy with 14M to existing anchor, LL-20' P-3'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M Secondary Down Guy to existing anchor, LL-15' P-14'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES 1" TT anchor, LL-15' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Secondary Down Guy to new ES set 1"TT anchor, LL-15' P-DE
				Other - Provide Comment	Replace Orangesburg riser with 3" PVC Shield 220" to secondary level; XFMR is fused, install zap shield
				Other - Provide Comment	Replace Tangent XARM construction with Medium Corner XARM construction
				Other - Provide Comment	Replace Wood Side Tap XARM with 10' Fiber Glass XARM; Replace 30K fuses
6686	82265281	ZN-Conv#1604475 MakeReadyNonReimb-N	439	Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M Secondary Span Guy to P. 1542
6687	82269809	*SYS PRJ* TW - Conv. 1483180 - Prio	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 12". Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 116 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 105 & 104. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3659 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 117 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 100.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 114 & 113.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 116.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 116.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR set new 40'c2 pole in field / Remove 40'c4 pole. Transfer 3 spool rack, so bottom-most part of rack is at 82". Inst. (1) 14M non-ins. anc. guy at 82", attach to existing DE anc. Inst. (1) 14M non-ins. span guy
6688	82270259	*D&D* TW - Conv. 1483180 - Make Rea	10,201	Make Ready - Correct pre-existing condition/violation - Loading	opposite bottom Sec, rack bolt, run to pole 121, attach at 14' from ground at pole 121.. Inst. 2 cutouts. Transfer xfrmr.
6689	82276590	*SYS PRJ* TW - Conv. 1485186 - Prio	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2148 & 2149.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2157 & 2742.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 745 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 742 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2151.
6690	82276632	*SYS PROJ* TW - Conv. 1485186 - Ma	1,063	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6691	82276996	*SYS PROJ* 3PA MR#1619416 (17 Locat	1,309	PRIORITY	
6692	82282244	*D&D* Conv#1653986-PriorityMakeRead	1,459	PRIORITY	
6693	82282520	*SYS PRJ* TW - Conv. 1485234 - Prio	66	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 558.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 6". Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3433 & 3435. Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 579. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec.s to poles 580 & 2817 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to 2" above Sec. level. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3435. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 3327.
6694	82282529	*SYS PROJ* TW - Conv. 1485234 - Mak	1,206	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE tap anc.
6695	82283239	*D&D*Conv. 1612147- PRIORITY Make R	2,014	PRIORITY	
6696	82283795	*D&D*Conv. 1612147 - Make Ready Non	31	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend exposed 3" secondary riser with 4" PVC shield 48"; Extend 4" secondary riser with 5" PVC shield 24"
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 3" orangeburg secondary riser with 4" PVC shield 196"; Fuse XFMR; Replace down guy backing primary with 18M to existing anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16" and install to pole on a 12" extension bracket; Splice-in 32" of secondary riser cable; Extend 3" secondary riser with 4" PVC shield 32"; Fuse XFMR and install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.374; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to loading, install 18M Down guy to new FTR set 1"TT anchor LL=22' P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary to P.341
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.223
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up Secondary wires at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 13"; XFMR is fused, install animal guard
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Loading	Remove abandoned span guy hanging on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slack stub guy backing secondary with 14M to P.220
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction due to deterioration; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=6'; Due to loading, install 14M span guy to P.219
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install new 18M down guy to existing anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	install new 18M down guy to new ES-set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install streetlight conduit; Due to loading, install 18M down guy to new FTR set 1" TT anchor LL=12', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 18M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new FTR-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Due loading, install 14M down guy to existing anchor LL=15', P=DE
6697	82283801	KG Conv#1604448-RegularMakeReadyNonR	665	Make Ready - Correct pre-existing condition/violation - Loading	Replace stub guy with 14M to P.193; Replace down guy with 14M to existing anchor LL=8', P=DE
6698	82284085	*D&D*KA - Conv. 1619513 - Make Read	346	PRIORITY	Replace down guy with 18M to exiting anchor LL=15' , P=DE
6699	82284224	*D&D*Conv#1654025-PriorityMakeReady	462	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 4011.
6700	82284635	*D&D*Conv. 1619513 - Make Ready Non	257	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 319. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1599. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 17275.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 282 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 270.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./DE Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
6701	82288803	*D&D*Conv. 1620742 - Make Ready Non	7,795	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 255 & 257.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 319. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1599. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 17275.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 282 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 270.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut./DE Neut. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
6702	82288943	*D&D*Conv. 1620742 - Make Ready Non	2,568	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 255 & 257.
6703	82289244	*SYS PROJ* KL - Conv. 1640723 - Mak	49	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16375. Clean up drooping Xfrmr./Sec. cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 641. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 644. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 649 & 652. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 128 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 130. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1021.
6704	82311404	*SYS PROJ* TW - Conv. 1485340 - Mak	1,419	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 12".
6705	82311715	*SYS PRJ* KL - Conv. 1641793 - PRIO	129	PRIORITY	
6706	82311849	*D&D* KG Conv#1604448-PriorityMakeR	345	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 15330 (adjust midspan service). Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1041 & 1043 (adjust midspan service). Clean up drooping Sec. cables.
6707	82312116	*D&D* KL - Conv. 1641793 - Make Rea	2,215	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1055 (adjust midspan services & replace Sec. hardware).
6708	82316985	*SYS PRJ* TW - Conv. 1485202 - Prio	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1077 & 1111. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1080 & 1082 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1703 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1116. Inst. zap shield.
6709	82316992	*ASP* TW - Conv. 1485202 - Make Rea	9,818	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 529 & 2272.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 28066. Clean up drooping Xfrmr./Svc. riser cables.
6710	82317503	*SYS PROJ* KL - Conv. 1641799 - Mak	26	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Install (3) zap shields.
6711	82323228	*SYS PRJ* TW - Conv. 1485354 - Prio	129	PRIORITY	
6712	82323368	*SYS PROJ*Conv. 1547814 - Priority	129	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2005 & in DE Sec. to pole 2008.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2002. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 419 & in DE Sec. to pole 1992 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1993 & 1995.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 139.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2005 & 2007.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2011. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1814 (replace Sec. hardware). Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 421 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2694. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 160 & 2075.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2864. Inst. zap shield.
6713	82323372	*SYS PROJ* TW - Conv. 1485354 - Mak	2,154	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 147.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Extend (2) Sec. risers to 2" above Tan Sec. Pull slack in Tan. Sec. to Poles 4238 & 4240. Note 1: Xfrmr already fused.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (1) Sec. riser to 2" above Tan Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Tan. Sec. to Poles 4236 & 4238. Note 1: Xfrmr already fused. Note 2: Zap shield already inst.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (1) Sec. riser to 2" above DE Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Tan. Sec. to Pole 2282.
				Make Ready - Correct pre-existing condition/violation - Clearance	Dress Sec. & xfmr cables. Note 1: Xfrmr already fused. Note 2: Zap shield already inst.
6714	82323498	*D&D*Conv. 1547814 - Make Ready Non	7,523	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Tan. Sec. to Pole 4234.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2005 & in DE Sec. to pole 2008.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2002. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 419 & in DE Sec. to pole 1992 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1993 & 1995.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 139.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2005 & 2007.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2011. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1814 (replace Sec. hardware). Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 421 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2694. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 625.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 160 & 2075.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2864. Inst. zap shield.
6715	82323786	*SYS PROJ* TW - Conv. 1485354 - Mak	387	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 147.
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.E18-3
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 14" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4683; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.179005; Extend 3" secondary riser 11" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to ES set 1" TT anchor, LL-14' P-2'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary sidewalk guy with 18M to ES set 1" TT anchor LL = 8', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL = 13', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy attached into building with 14M to ES set 1" TT anchor LL = 15', P = 2'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new ES set 1" TT anchor LL = 10', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy and 14M secondary down guy to ES set 1" TT anchor, LL = 10', P = 19'
				Other - Provide Comment	Replace primary pole top due to broken insulator and pin
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace pole due to 5' rule; attach secondary 109" from pole top
6716	82324193	BE Conv#1653002-MakeReadyNonReimb-C	3,717	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace pole due to split pole top; attach secondary 109" from pole top
6717	82324327	*SYS PROJ*Conv. 1547791 - PRIORITY	1,419	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 90.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4776.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. Clean up drooping Svc. riser cable. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
6718	82324886	*D&D* Conv. 1547791 - Make Ready No	3,310	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Secs. to pole 89. (replace Sec. hardware.) Clean up drooping Sec. cables.
					P-9'; Extend 3" primary riser 12" with 4" PVC shield; Replace 15K fuse
					Raise secondary 10"
					Raise neutral 24"
					Reframe pole top; Install new 14M span guy to P.777; XFMR bank is fused, install zap shields; Form up XFMR tails & secondary riser tails
					Form up and secure secondary wires and XFMR tails; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 18"; Remove weather-head & extend 3" secondary riser with 4" PVC shield 18"; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 25"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to overload & undersized; Attach secondary 109" from pole top; Install secondary down guy with 14M to new FTR-set 1"TT anchor LL-16', P-7';
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer 50KVA XFMR, XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to loading; Attach secondary 109" from pole top; Replace down guy with 14M to existing anchor LL-8', P-4'; Install 14M down guy to new FTR-set
				Make Ready - Correct pre-existing condition/violation - Clearance	1"TT anchor, LL-8' P-DE; Shift services midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/3 Replace due to undersized & overload; Attach secondary 109" from pole top; Replace stub guy with 14M to P.816-S; Install new 14M down guy to new FTR-set
				Make Ready - Correct pre-existing condition/violation - Loading	1"TT anchor, LL-16' P-DE; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to existing anchor LL-15' , P-12'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to severe pole lean & unbalanced load; Attach secondary 109" from pole top Replace down guy with 18M to new FTR-set 1"TT anchor, LL-16' P-6';
				Make Ready - Correct pre-existing condition/violation - Loading	Replace span guy with 14M to P. 5181
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.4646; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install new 14M down guy to new FTR-set 1"TT anchor, LL-12' P-DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to additional road clearance for new attachment; Attach neutral 82" from pole top; Replace secondary down guy with 14M to existing anchor,
				Make Ready - Correct pre-existing condition/violation - Loading	LL-18', P-25', Shift service mid-span; Transfer 15 KVA XFMR, XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install new primary 14M span guy to P.8220
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to existing anchor LL-15' , P-38'
				Other - Provide Comment	Replace Tangent Pole Top Construction with Medium Corner Construction
				Other - Provide Comment	Replaced damaged XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due overload; Attach secondary 109" from pole top; Transfer 25KVA XFMR; XFMR is fused, install zap shield; Shift services midspan
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to new attachment & clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, XFMR is fused, zap shield exists; Shift service mid-
6719	82329227	*D&D*Conv#1653995-RegularMakeReadyN	3,821	Pole replacement - Pole Clearance (pre-existing condition/violation)	span
6720	82329764	TW - Conv. 1620818 - Priority Make	258	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 95 & 93. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 97.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 85 & 83. Clean up drooping Xfrmr/Sec. cables. Replace cutout & install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 76.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 79. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 72.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 30657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 66. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 65.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3488 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 57.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 49.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 43 Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 38 & 40. Clean up drooping Sec. cables.
6721	82329774	TW - Conv. 1620818 - Make Ready Non	1,677	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 36 & 38 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 95 & 93. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 97.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3730.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 85 & 83. Clean up drooping Xfrmr/Sec. cables. Replace cutout & install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 76.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 79. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 72.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 30657.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 66. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 65.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3488 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 57.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 49.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 43 Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 38 & 40. Clean up drooping Sec. cables.
6722	82329914	TW - Conv. 1620818 - Make Ready Non	894	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 36 & 38 (adjust midspan service).
					Raise secondary 12"; Form up secondary loops & XFMR leads; XFMR is fused, install zap shield; Shift service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Cut & kick secondary riser; Attach secondary 82" from pole top; Extend 3" secondary riser with 4" PVC shield 36"; Transfer 50 KVA
				Make Ready - Correct pre-existing condition/violation - Clearance	XFMR, XFMR is fused; Install zap shield; Replace primary down guy with 14M to existing anchor LL=10' , P=DE; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops and XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Cut & kick due to secondary riser; Attach secondary 82" from pole top; Extend 3" secondary riser with 4" PVC shield 36";
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M sidewalk guy to existing anchor LL=8' , P=7'; Shift service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace secondary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	with 14M to existing anchor LL=10' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 30/4 Replace due to clearance issues; Attach secondary 109" from pole top; Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL=10' , P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 109" from pole top; Replace tree guy with 18M primary down guy to new FTR-set 1"TT anchor LL=10' , P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused; Install zap shield; Replace primary down guy with
				Make Ready - Correct pre-existing condition/violation - Loading	18M to existing anchor LL=8', P=4'; Shift service midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues, 5' rule; Attach neutral 82" from pole top; Replace secondary down guy with 14M to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to defective pole; Attach neutral 109" from pole top; Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL-11' , P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to clearance issues, 5' rule; Attach neutral 109" from pole top; Replace primary down guy with 18M to existing anchor LL=11' , P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=12' , P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy backing primary with 18M to existing anchor LL=16' , P=DE
				Other - Provide Comment	Install 14M span guy backing primary dead end to P.1
				Pole Replacement - triggered by Make Ready at adjacent pole ~ 5ft rule, ect.	Due to loading, replace pole top construction with 1PH suspension
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace roadside lightning arrester
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues, 5' rule; Attach secondary 109" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=8' , P=5'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 109" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 82" from pole top
6723	82346240	KG Conv#1652980-RegularMakeReadyNon	2,077	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to undersize; Attach neutral 82" from pole top
6724	82346807	*SYS PROJ*Conv. 1550658 - PRIORITY	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3158.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2587 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2397.
6725	82347081	*D&D*Conv. 1550658 - Make Ready Non	2,512	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svc. 12".
6726	82347406	*SYS PROJ* 3PA MR#1619416 (13 Locat	1,001	PRIORITY	
6727	82347497	*SYS PROJ*Conv. 1547806 - Make Rea	903	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 165. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 159. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 140. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 129 & 131. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 337 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 333.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 328 & in Sec. to pole 330. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 325 & 327. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR set 45/2 pole in field / Remove 35/3 pole. Transfer electric facilities (3PH Pri. & Neut.) to new FTR pole set in field. Attach Neut. at 109". Inst. (1) 18M ins. anc. guy at 22", attach to existing bisector anc.
6728	82352748	*D&D* Conv. 1620736 - Make Ready No	7,975	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at 22", attach to existing Frontier set bisector anc.
6729	82353330	*SYS PRJ* 1649393 - PRIORITY Make	516	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6065.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1423 & 1425.
6730	82353485	*SYS PROJ*KL - Conv. 1649393 - Make	387	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1421.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4112. Clean up drooping Sec. cables.
6731	82354005	*D&D*Conv. 1626569 - Make Ready Non	936	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Neut. Inst. (1) cutout.
6732	82354352	*SYS PROJ*Conv. 1646007 - Make Read	1,827	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" and neut. 14".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 36". Pull slack in Sec. to pole 4296.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Pull slack in Sec. to pole 4299 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 5780. Inst zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Inst. zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 25888.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles D410 & 20543 (adjust midspan Svcs).
6733	82357684	*SYS PROJ* Conv. 1398980 - Make Rea	129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc
6734	82358636	*SYS PROJ* 3PA MR#1619416 (14 Locat	1,078	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1153. Inst. 1/0 TPX (rmv. #2 TPX & #2 Neut.), run to pole 3375.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1156.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3719.
				Make Ready - Correct pre-existing condition/violation - Clearance	End Sec. reconductor.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2691.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4164 (adjust midspan service). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 2".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 4". Pull slack in Sec. to pole 1162.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1158. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Neut. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1185 (replace Sec. hardware).
6735	82358719	*SYS PROJ* TW - Conv. 1483255 - Mak	1,619	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1181. Inst. zap shield.
6736	82358828	*SYS PROJ* KA - Conv. 1657748 - Ma	13	Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorating orangeburg riser material with riser shield, up to 2" above bottom Sec. position. Pull slack out of both TPX & QPX spans to poles 1728 & 1726.
6737	82359189	*SYS PROJ* 3PA MR#1619416 (1 Locati	77	PRIORITY	
6738	82359914	*SYS PROJ*Conv. 1626565 - PRIORITY	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
6739	82360052	*SYS PROJ*Conv. 1626565 - Make Read	258	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1828. Extend svc. Riser up to 2" above Sec.
6740	82360460	*SYS PROJ*Conv. 1626562 - PRIORITY	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4409.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
6741	82360589	BD - Conv. 1626562 - Make Ready Non	517	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1504. (adjust svc. Midspans)
6742	82364437	*SYS PRJ* TW - Conv. 1483231 - Prio	387	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 195. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3344. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2951 & in Neut. to pole 2898.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2893. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2885. Clean up drooping Xfrmr/service riser cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
6743	82364445	*SYS PROJ* TW - Conv. 1483231 - Mak	1,346	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 703 & 705 (adjust midspan services).
6744	82365610	*D&D*Conv. 1620749 - PRIORITY Make	763	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Svc. riser cables. Install zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4178.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 22749 & 22751.
6745	82365750	*D&D*Conv. 1620749 - Make Ready Non	2,336	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr./Sec. cables. Install (3) zap shield.
6746	82366352	*SYS PROJ*Conv. 1626560 - Make Read	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1217. (adjust midspan svc.)
6747	82366631	*SYS PROJ*Conv. 1626557 - PRIORITY	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6748	82366767	3PA MR#1619416 (3 Location) Non-Pri	126	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6749	82366848	*SYS PROJ*Conv. 1626557 - Make Read	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1035.
6750	82370730	*D&D*Conv. 1605450 - Priority Make	1,037	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 418.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 13".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 89. Clean up drooping Sec. cables.
6751	82370733	*D&D*Conv. 1605450 - Make Ready Non	2,725	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22.", run to Pole 91 & attach other end of span guy 14' from base of pole.
6752	82371295	BD - Conv. 1627748 - Make Ready Non	129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6753	82371585	3PA MR#1619416 (9 Location) Non-Pri	602	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6754	82372704	*SYS PROJ* 3PA MR#1619483 (10 poles	770	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.E18-3
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 14" with 4" PVC shield; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.4683; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.179005; Extend 3" secondary riser 11" with 4" PVC shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to ES set 1" TT anchor, LL-14' P-2'; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary sidewalk guy with 18M to ES set 1" TT anchor LL = 8', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL = 13', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy attached into building with 14M to ES set 1" TT anchor LL = 15', P = 2'
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new ES set 1" TT anchor LL = 10', P = DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy and 14M secondary down guy to ES set 1" TT anchor, LL = 10', P = 19'
				Other - Provide Comment	Replace primary pole top due to broken insulator and pin
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 45/2 Remove: 40/4 Replace pole due to 5' rule; attach secondary 109" from pole top
6755	82389303	*D&D*Conv#1653002-MakeReadyNonReimb	2,780	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/3 Replace pole due to split pole top; attach secondary 109" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6756	82389602	3PA MR#1619483 (19 poles) NP, NB Cr	565	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6757	82389734	*SYS PROJ* C 1670223 - PRIORITY Mak	387	PRIORITY	
6758	82390281	*SYS PROJ* BD - Conv. 1671810 - Mak	84	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping Sec./xfmr cables. Inst. (1) cutout.
6759	82390760	*SYS PROJ* 3PA MR#1619449 (1 Locati	77	PRIORITY	
					Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3523 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Pull slack out of Sec. to pole 3950.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 435
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. by 4". Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 437.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 453 & 450.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6", above Sec., attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of DDE Sec. to poles 447 & 445. Inst. (1) 14M ins. span guy at 6" above Sec./Neut. run to pole 445, attach at 22" at pole 445, replacing existing guy. Inst. (1) 14M non-ins. span guy at 6" above
6760	82391125	*SYS PROJ* BD - Conv. 1670225 - Mak	1,161	Make Ready - Correct pre-existing condition/violation - Loading	Sec./Neut. run to pole 447, attach at 14' from ground at pole 447.
6761	82394438	*ASP* FA - Conv. 1483281 - Priority	2,027	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Shield (1) sec. riser to 2" below sec. attachment. Pull slack in sec. to pole 2016.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Pull slack in sec. to pole 1936.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) zap shields. Pull slack in sec. to pole 5061.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up xfmr/sec. drooping wires. Inst. (2) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Repl. ows to pole 2768 w/ 1/0 al tpx (115'). DE new tpx & rmv. 3-spool rack. Repl. (1) substandard sec. riser.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Pull slack in DE sec. to pole 2120 & clean up drooping wires mid-span.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) zap shields. Rmv. tan sec. clamp, inst. DE sec. hardware & pull slack to pole 2122.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up xfmr/sec. drooping wires. Inst. (2) zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 6K cutouts for unfused xfmr. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 6K cutouts for unfused xfmr. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy height, replacing (2) existing guys, attach (1) to existing DE anc, lead south & attach (1) to existing DE anc, lead southeast.
				Other - Provide Comment	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Shield (1) sec. riser to 2" below sec. attachment & cleanup xfmr/sec. drooping wires.
6762	82394440	FA - Conv. 1483281 - Make Ready Non	9,640	Other - Provide Comment	Inst. (2) zap shields. Shield (1) sec. riser to 2" below sec. attachment.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at 15" & 27" below bottom x-arm bolt, replacing existing guy, attach to the existing DE anc.. Inst. (1) 14M non-ins. anc. guy at 6" below Neut. location, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut. 30". Inst. (1) 18M non-ins. anc. guy at 6" below raised Neut. location, attach to the existing DE anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 6' for Sec. DE. Inst. (1) 14M non-ins. anc. guy at 6" below Sec., attach to 6' lead DE anc.. Replace Sec./service to DE hardware.
6763	82395158	*SYS PRJ* JS - Conv. 1664178 - Make	4,511	Make Ready - Correct pre-existing condition/violation - Loading	Raise Neut./Sec. DE 12" & pull slack to poles 3539 & D887. Inst. (1) anc. at a lead of 11' for Sec. DE. Inst. (1) 18M non-ins. anc. guy opposite raised Neut./Sec., attach to the 11' lead DE anc.. Inst. zap shield.
6764	82396017	*SYS PROJ* JS - Conv. 1663924 - Mak	129	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 2887 (replacing hardware). Inst. (1) 14M non-ins. anc. guy opposite Sec. DE, attach to the new FTR set DE anc..
6765	82396442	*SYS PROJ* MA-Conv#1669335-Priority	245	PRIORITY	
					Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3523 Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6". Pull slack out of Sec. to pole 3950.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 435
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. by 4". Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 437.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 453 & 450.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 6", above Sec., attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of DDE Sec. to poles 447 & 445. Inst. (1) 14M ins. span guy at 6" above Sec./Neut. run to pole 445, attach at 22" at pole 445, replacing existing guy. Inst. (1) 14M non-ins. span guy at 6" above
6766	82396584	*SYS PROJ* BD - Conv. 1670225 - Mak	258	Make Ready - Correct pre-existing condition/violation - Loading	Sec./Neut. run to pole 447, attach at 14' from ground at pole 447.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 29" form up riser loops, fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC shield 8"; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 26"; Fuse XFMR and install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken down guy backing primary with 14M to new ES set 1" TT anchor LL=6', P=12'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR set 1"TT anchor LL=16', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M stub guy to P.1312-S
6767	82396587	KG Conv#1653932-RegularMakeReadyNon	1,840	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6768	82401561	*SYS PROJ* BD - Conv. 1695860 - PRI	129	PRIORITY	
6769	82401701	'SYS PROJ* 3PA MR#1619449 (11 Locat	847	PRIORITY	
6770	82401988	*SYS PROJ* TW - Conv. 1641773 - Pri	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1267.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 9315.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7933.
6771	82401994	*SYS PROJ* TW - Conv. 1641773 - Mak	516	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 8089.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1267.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 9315.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7933.
6772	82402119	*SYS PROJ* TW - Conv. 1641773 - Mak	13	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 8089.
6773	82402121	*SYS PROJ*Conv#1653935-PriorityMake	490	PRIORITY	
					Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to clearance & deterioration; Attach secondary 18" from pole top; Replace down guy backing secondary with 14M to existing anchor LL=9', P=42';
				Make Ready - Correct pre-existing condition/violation - Loading	Remove abandoned anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.3872
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES set 1" TT anchor LL=15', P=DE Note: Multi Circuit pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary down guy to new FTR-set 1" TT anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.34660 to back Primary tap Note: Multi Circuit pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.26841 to back Dead-end Primary
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken tree guy backing Primary with 14M down guy to new FTR set 1" TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing Primary to new FTR set 1" TT anchor LL=15', P=36'; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing Primary to P.6248; Fuse XFMR; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.627 to back Primary
6774	82402130	KG Conv#1654035-RegularMakeReadyNon	6,556	Other - Provide Comment	Replace rotted XARM; Install streetlight conduit

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to clearance & deterioration; Attach secondary 18" from pole top; Replace down guy backing secondary with 14M to existing anchor LL=9', P=42';
				Make Ready - Correct pre-existing condition/violation - Loading	Remove abandoned anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing primary to P.3872
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M Primary down guy to new ES set 1"TT anchor LL=15', P=DE Note: Multi Circuit pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary down guy to new FTR-set 1"TT anchor LL=11', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.34660 to back Primary tap Note: Multi Circuit pole
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M span guy to P.26841 to back Dead-end Primary
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken tree guy backing Primary with 14M down guy to new FTR set 1"TT anchor LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M down guy backing Primary to new FTR set 1"TT anchor LL=15', P=36'; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy backing Primary to P.6248; Fuse XFMR; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.627 to back Primary
6775	82407530	*D&D*Conv#1654035-RegularMakeReadyN	941	Other - Provide Comment	Replace rotted XARM; Install streetlight conduit
6776	82407532	*SYS PROJ* TW - Conv. 1642509 - Pri	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	End Sec. reconductor.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 1/0 TPX (rmv. 1/0 ACSR Neut. & #6 DPX), run to pole 5497.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 5761 (adjust midspan services).
6777	82407660	*D&D* TW - Conv. 1642509 - Make Rea	457	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 5770 & 5768.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondayr and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
6778	82407945	3PA MR#1619449 (26 Location) Non-Pr	834	Other - Provide Comment	replace pole top to DDE
6779	82408082	*SYS PROJ*Conv#1653945-PriorityMake	980	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 15K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bent pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=20'; Transfer 25 KVA
				Pole replacement - Pole Clearance (pre-existing condition/violation)	XFMR, XFMR is fused, install zap shield; Shift services midspan
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield; Remove tree guy; Install 14M
				Pole replacement - Pole Clearance (pre-existing condition/violation)	primary down guy to FTR set 1"TT anchor LL=12', P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to midspan clearance issues; Attach secondary 18" from pole top; Replace (2) secondary down guys with 14M to new (2) FTR-set 1"TT anchor
				Pole replacement - Pole Clearance (pre-existing condition/violation)	LL=15', P=DE, LL2=15', P2=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean and bowing; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=6', P=6'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	;Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to damage; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace 15K fuse; Replace primary down guy with 14M to new FTR-set
				Pole replacement - Pole Clearance (pre-existing condition/violation)	1"TT anchor LL=20', P=DE; Extend 3" secondary riser with 4" PVC shield to secondary gain
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA, XFMR is fused; Install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 50 KVA, XFMR is fused, install zap shield; Shift service midspan
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to severe lean; Attach secondary 82" from pole top
6780	82412813	KG Conv#1654005-RegularMakeReadyNon	(173)	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/2 Replace due to severe lean; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=16'
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6781	82413511	3PA MR#1619483 (19 poles) NP, NB Cr	146	Pole replacement - Pole defective (pre-existing condition/violation)	FTR replace pole 45/1
6782	82414081	*SYS PROJ* FA - Conv. 1642479 - Pri	774	PRIORITY	
6783	82414211	*D&D*Conv. 1633822 - PRIORITY Make	1,037	PRIORITY	
6784	82414215	*SYS PROJ* FA - Conv. 1642479 - Mak	13	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6785	82414754	*D&D*Conv. 1633822 - Make Ready Non	704	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec. by 6".
6786	82414896	*D&D*Conv. 1633948 - PRIORITY Make	640	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; XFMR bank is fuse, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=13', P=2'; XFMR bank is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M, replace secondary down guy with 14M, install primary down guy with 18M to new ES-set 1"TT anchor LL=15', P=34'
				Other - Provide Comment	Existing Attachment auto-added.
				Other - Provide Comment	Existing Attachment auto-added.
6787	82429946	*D&D* KG Conv#1677354-RegularMakeRe	7,158	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6788	82431513	*SYS PROJ*Conv#1653938-PriorityMake	245	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 363 & 1604 (adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1604. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2086.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1572. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1570 & 1568.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1222 (replace Sec. hardware). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4709 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2314. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2319. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1817 & 1818 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1873. Pull slack in Neut. to pole 716.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4024. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 443 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3077.
6789	82435605	*SYS PROJ* TW - Conv. 1611959 - Mak	813	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3083 & 3084. Inst. (2) cutouts & zap shields.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
6790	82436724	*ASP* TW - Conv. 1547787 - Priority	2,818	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Loading	replace broken guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondayr and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
6791	82437019	3PA MR#1619449 (15 Locations) Non-P	589	Other - Provide Comment	replace pole top to DDE
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cable/connection.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cable/connection.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2259. Retag pole # 261 .Inst. cutout & zap shield. Tree trim at/around pole to perform work.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2287 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cable/connection.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1820 (replace DDE Sec./Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all DE Sec./Neut.s 34".
6792	82437579	TW - Conv. 1547787 - Make Ready Non	180	Pole replacement - Pole defective (pre-existing condition/violation)	Pull slack in Neut. to pole 1411. Tree trim at pole to perform work.
6793	82437758	*SYS PROJ* KA - Conv. 1677339 - Ma	129	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack out of Neut. to pole 19683. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6794	82438377	*D&D* 3PA MR#1655694 NP, NB Southin	2,054	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6795	82442219	*SYS PROJ* FA - Conv. 1642494 - Pri	774	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6650. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1633.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS rack 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1676. Shield Sec. riser 18"
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr drooping wires. Pull slack in DE Sec. to poles 30691 & 30782.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 708.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 710.
				Make Ready - Correct pre-existing condition/violation - Clearance	Splice new TPX ran from pole 719 to existing Neut. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 725.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack DE Sec. to pole 33412.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 5', replace broken anc./rod. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing detached guy, attach to the new 5' lead bisector anc..
				Other - Provide Comment	Shield Sec. riser 10"
				Other - Provide Comment	Inst. zap shield. Inst. 1/0 AL TPX (160'), replacing existing Neut. & DPX. Splice to existing Neut.
6796	82442222	*D&D* FA - Conv. 1642494 - Make Rea	16,552	Pole replacement - Pole Loading (pre-existing condition/violation)	Pull slack in Sec. to pole 717 & DE Sec. to pole 30378. Clean up Sec. drooping wires.
6797	82443223	*D&D*Conv#1670192-PriorityMakeReady	7,309	PRIORITY	
					Pull slack in Sec. to pole 2039. Clean up drooping Sec. cables.
					Pull slack in Sec. DE to pole 408 (replace Sec. hardware). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 326.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Pull slack in Sec. DE to pole 2368.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2198 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2375 (replace Sec. hardware). Clean up drooping Neut. cable. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) anc. at a lead of 5' for corner bisector. Inst. (1) 14M ins. anc. guy at 22", attach to 5' lead bisector anc.. Inst. (1) 14M non-ins. anc. guy at 6" above Sec. DE, attach to 5' lead bisector anc..
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 408 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M ins. anc. guy at existing guy height,
				Make Ready - Correct pre-existing condition/violation - Loading	replacing existing guy, attach to existing DE Sec. anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. DE to pole 408 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Inst. (1) 18M ins. anc. guy at existing guy height,
				Make Ready - Correct pre-existing condition/violation - Loading	replacing existing guy, attach to existing DE Sec. anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Attach other end of span guy from pole 1795 at 16" below Sec. Add tree-trim.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6798	82443227	ML - Conv. 1483227 - Make Ready Non	2,451	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
6799	82443359	ZN-Conv#1604412-MakeReadyNetSpeed-	-		
6800	82450297	*D&D* BD - Conv. 1633808 - PRIORITY	7,258	PRIORITY	
6801	82457306	*SYS PROJ* 3PA MR#1619491 (6 poles)	462	PRIORITY	
6802	82457434	*SYS PROJ* 3PA MR#1619491 (4 poles)	308	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2052 & 2107. (adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2100. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2084 & 2082. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 532. (adjust midspan svcs.)
6803	82458126	BD - Conv. 1633808 - Make Ready Non	774	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2077.
6804	82458249	*SYS PROJ* KA - Conv. 1662327 - Ma	129	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
6805	82458525	*SYS PROJ* TW - Conv. 1547779 - Pri	387	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6806	82458635	3PA MR#1619491 (22 poles) NP, NB Cr	974	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2922.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2169.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 2165 & 1000.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2163.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1000 & in DE Sec. to pole 2162.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1818 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2927. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Sec. level. Clean up drooping control riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 50. Extend service riser up to Sec. level. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 154.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 39 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 1896 & 36.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	End 1/0 TPX reconductor. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 50. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 1/0 TPX (rmv. #4 OWS) to pole 49. Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 47.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 47.
				Other - Provide Comment	Replace damaged x-arm w/ 8' FG. Inst. (2) cutouts.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6807	82458672	*SYS PROJ* TW - Conv. 1547779 - Mak	2,189	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6808	82459628	3PA Convo#1625210 Non-Priority, Wol	72	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 45/1
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 401.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Raise Sec. 7" Raise aerial cable 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 11" Raise aerial cable 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Sec. (road-side) & (1) SVC (field-side) 9" Raise aerial cable (road-side) 9"
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing de anc. Inst. (1) 14M non-ins. anc. for DE Sec., attach to existing de anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Pull slack in DE Sec. to pole 1091.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing de anc. Inst. (1) 14M non-ins. anc. for DE Sec., attach to existing de anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc. Pull slack in DE Sec. to pole 85.
6809	82481431	FA - Conv. 1547800 - Make Ready Non	1,419	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing de anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6810	82481722	3PA MR#1619491 (11 poles) NP, NB Cr	85	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
6811	82482584	*D&D*Conv. 1550608 - Priority Make	1,790	PRIORITY	
6812	82482594	*SYS PROJ* 3PA Convo#1625210 Priori	154	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2389.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1395 & 3009. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2391. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 58 & 60.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
6813	82482628	*D&D*Conv. 1550608 - Make Ready Non	3,214	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Service riser wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Neut. to pole 1502. Replace defective orangeburg riser. Inst zap shield.
6814	82482867	*D&D* KA - Conv. 1657774 - Make Re	2,424	Other - Provide Comment	Replace defective orangeburg riser.
6815	82483494	*D&D*Conv. 1626546 - PRIORITY Make	2,352	PRIORITY	
6816	82483862	*SYS PROJ*Conv. 1626546 - PRIORITY	1,032	PRIORITY	
6817	82488209	*SYS PROJ* PKA - Conv. 1660621 - M	129	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 88 and 4048. Inst cutout. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3725.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3796.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 91 and 93. Inst cutout. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec/Xfmr wires. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec & Neut going to poles 113 and 111.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec 11'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 569 and 567. Inst zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 573.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of both Sec. to pole 73. Clean up drooping Sec/Riser wires.
				Make Ready - Correct pre-existing condition/violation - Loading	FTR inst 40' class 2 in field, Rmv. 35' class 4 pole. Attach Neut. at 82". Inst. (1) 14M ins. anc. guy at 22", attach to new Tel set Bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Rmv unused/broken span guy.
6818	82488350	KA - Conv. 1660621 - Make Ready No	3,266	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing broken guy, attach to existing DE anc.
6819	82488647	*D&D* 3PA MR#1625226 (P3059 BOUND L	2,153	Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy replace lower xarm
6820	82488649	*SYS PROJ* TW - Conv. 1652958 - Pri	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 653 & 655.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8". Pull slack in Sec. to pole 651. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
6821	82488653	*D&D* TW - Conv. 1652958 - Make Rea	4,387	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1113. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 653 & 655.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8". Pull slack in Sec. to pole 651. Extend service riser up to 2" above Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8".
6822	82488798	*SYS PROJ* TW - Conv. 1652958 - Mak	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1113. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend pri. riser up 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3309. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3317. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 73", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 82", attach to existing DE anc.
6823	82488959	*D&D*Conv. 1626546 - Make Ready No	4,698	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Remv. 40' class 4 pole. Attach Sec. at 109". Transfer cutouts & transformer bank (inst. zap shields).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"; Form up secondary loops & XFMR leads; XFMR is fused; install zap shield; Shift service midspan
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Cut & kick secondary riser; Attach secondary 82" from pole top; Extend 3" secondary riser with 4" PVC shield 36"; Transfer 50 KVA
				Make Ready - Correct pre-existing condition/violation - Clearance	XFMR, XFMR is fused; Install zap shield; Replace primary down guy with 14M to existing anchor LL=10' , P=DE; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops and XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Cut & kick due to secondary riser; Attach secondary 82" from pole top; Extend 3" secondary riser with 4" PVC shield 36";
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 18M sidewalk guy to existing anchor LL=8' , P=7'; Shift service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary and riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace secondary down guy
				Make Ready - Correct pre-existing condition/violation - Loading	with 14M to existing anchor LL=10' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 30/4 Replace due to clearance issues; Attach secondary 109" from pole top; Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL=10' , P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to 5' rule; Attach secondary 109" from pole top; Replace tree guy with 18M primary down guy to new FTR-set 1"TT anchor LL=10' , P=9'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to defective pole; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused; Install zap shield; Replace primary down guy with
				Make Ready - Correct pre-existing condition/violation - Loading	18M to existing anchor LL=8', P=4'; Shift service midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues, 5' rule; Attach neutral 82" from pole top; Replace secondary down guy with 14M to existing anchor LL=10', P=5'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to defective pole; Attach neutral 109" from pole top; Replace secondary down guy with 14M to new FTR-set 1"TT anchor LL-11' , P=3'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/5 Replace due to clearance issues, 5' rule; Attach neutral 109" from pole top; Replace primary down guy with 18M to existing anchor LL=11' , P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=12' , P=14'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy backing primary with 18M to existing anchor LL=16' , P=DE
				Other - Provide Comment	Install 14M span guy backing primary dead end to P.1
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Due to loading, replace pole top construction with 1PH suspension
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace roadside lightning arrester
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues, 5' rule; Attach secondary 109" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to 5' rule; Attach secondary 82" from pole top; Replace primary down guy with 14M to existing anchor LL=8' , P=5'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 109" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 82" from pole top
6824	82489814	KG Conv#1652980-RegularMakeReadyNon	553	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Replace due to undersize; Attach neutral 82" from pole top
6825	82489970	*SYS PROJ*Conv#1653722-PriorityMake	245	PRIORITY	
6826	82494833	*D&D*Conv. 1626544 - Priority Make	2,193	PRIORITY	
					Pull slack in Sec. to pole 3525 (adjust midspan services). Extend service riser up to Sec. level.
					Pull slack in Sec. to poles 3526 & 3528 (adjust midspan services).
					Pull slack in Sec. to poles 3528 & 3530.
					Pull slack in DE Sec. to pole 3530 (adjust midspan service).
					Raise Sec. 12". Pull slack in Sec. to poles 343 & 686 (adjust midspan service). Inst. zap shields.
					Raise Sec. 18". Pull slack in Sec. to poles 686 & 688.
					Pull slack in Sec. to poles 688 & 689.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 690.
6827	82494972	TW - Conv. 1626544 - Make Ready Non	1,161	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
6828	82494973	*D&D*Conv. 1550616 - Priority Make	6,567	PRIORITY	
					Pull slack in Sec. to poles 17 & 19.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 15. Clean up sectionalized Sec. to pole 17.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1659.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 20.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 6.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing guy heights, replacing (2) existing guys. Attach (1) to existing DE anc., L9' & attach (1) to existing DE anc., L16' Inst. (1) 18M non ins. anc. guy at Neut. height, attach to
6829	82494975	*D&D* Conv. 1550616 - Make Ready No	7,931	Make Ready - Correct pre-existing condition/violation - Loading	existing DE anc., L9' Pull slack in Sec. to pole 1649.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend pri. riser up 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3309. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3317. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 73", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 82", attach to existing DE anc.
6830	82495122	*D&D*Conv. 1626546 - Make Ready Non	1,149	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 1 pole (JO) / Remv. 40' class 4 pole. Attach Sec. at 109". Transfer cutouts & transformer bank (inst. zap shields).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20"; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 45"; form up secondary riser loops; fuse XFMR; Install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 1" power-box riser with 2" PVC shield 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove broken 4" PVC shield for 3" secondary riser; install new 4" PVC shield 20"; Form up secondary riser loops; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; extend 3" secondary riser with 4" PVC shield 62"; form up secondary loops; remove branches surrounding pole top
				Other - Provide Comment	Replace 3" Secondary Orangeburg riser; XFMR is fused; Zap shield exists
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6831	82495264	*D&D*Conv#1653722-MakeReadyNonReimb	8,425	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6832	82496130	*ASP* 3PA MR#1625226 (P4555 Bound L	634	PRIORITY	
6833	82496147	*D&D*Conv. 1633527 - PRIORITY Make	3,044	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
6834	82496298	*D&D*Conv#1618634-PriorityMakeReady	1,658	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 20'; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 45'; form up secondary riser loops; fuse XFMR; Install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 1" power-box riser with 2" PVC shield 12'; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove broken 4" PVC shield for 3" secondary riser; install new 4" PVC shield 20'; Form up secondary riser loops; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; extend 3" secondary riser with 4" PVC shield 62'; form up secondary loops; remove branches surrounding pole top
				Other - Provide Comment	Replace 3" Secondary Orangeburg riser; XFMR is fused; Zap shield exists
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6835	82496612	*D&D*Conv#1653722-MakeReadyNonReimb	617	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4679.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2136. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorating/broken orangeburg riser material, extend riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 10". Pull slack out of Sec. to pole 2133. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 3839. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cable.
6836	82496890	*D&D*Conv. 1633527 - Make Ready Non	6,030	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
6837	82501503	*D&D* PD Conv#1670088-PriorityMakeR	570	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise both tpx (#2 & 1/0) 12" and resag lower #2 tpx to P.969 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	raise bottom most svc tpx 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend sec riser to sec level form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Sec riser form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 14M, form up riser cables, extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M pri span guy to P.1108 to support PRI DE
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6838	82501991	KG Conv#1652974-RegularMakeReadyNon	290	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6839	82503109	*ASP* KA - Conv. 1677845 - Make Re	4,334	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6840	82503238	*SYS PROJ* KA - Conv. 1691481 - M	129	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 33513 and 35546.
6841	82507804	3PA MR#1620680(P580 and P4318 Lockw	66	Make Ready - Correct pre-existing condition/violation - Clearance	slack primary and secondary
6842	82518869	*SYS PROJ*Conv. 1626532 - Priority	3,612	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1974. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1971 (adjust midspan services). Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 566 & 564.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 564 & 562.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 556.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 562 & in DE Sec. to pole 2008 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 547 & 545. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 544 & 542 (adjust midspan services). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 535.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 538 & 536 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2002 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2005 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1925 & 1923.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 1922. Inst. zap shield.
6843	82518994	TW - Conv. 1626532 - Make Ready Non	2,580	Other - Provide Comment	Pull slack in Sec. to pole 1925. Inst. (1) 18M non-ins. anc. guy opposite DE Sec., attach to existing DE tap anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfmr & secondary 12"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.2831
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondaries, LL=12', P=DE; Install 1" TT anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy due to deflection, LL=20' P=18', Install 1" TT anchor
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing dead end primaries; LL= 20' ,P=DE Install 1" TT anchor
6844	82521837	EA-Conv#1669335-MAkeReadyNonReimb-C	3,910	Make Ready - Correct pre-existing condition/violation - Loading	ES install 14M down guy backing dead end secondaries; LL=23', P=DE Install 1" TT anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 559. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1278.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec./DE Neut. to pole 7932 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1280.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1284.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1285.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy 12" below XARM, run to pole 1825 (attach 16' above ground level at pole 1825.
6845	82523072	*D&D* JS - Conv. 1657753 - Make Rea	5,211	Pole replacement - Pole Clearance (pre-existing condition/violation)	Pull slack in Neut. to pole 1817.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10". Extend Svc. riser up to raised Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 12990 & 5208.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6". Pull slack in Neut. to pole 5202. Extend Pri. riser up to raised Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec./Neut. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Neut. 7". Extend Pri. riser up to raised Neut. level.
6846	82523196	*SYS PROJ* JS - Conv. 1634863 - Mak	774	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 5199 & 5201.
					FTR to set 50' class 1 pole (JO) / Rmv. 40' class 2 pole. Attach Neut. at 136". Transfer Xfrmr, cutout and streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 84.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 99.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1018 and in Neut. to pole 96.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 93. Extend Svc. Riser up to Sec. level. Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 755 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3477. Clean drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to the bottom of OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 59 & 62. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 851. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Assist phone with cut and kick. Inst. 14M ins. anc. guy at 22", attach to the 12' lead DE anc (FTR set). Attach Neut. at 109". Replace Pri. Riser cable/conduit
				Make Ready - Correct pre-existing condition/violation - Loading	for new pole height. Replace arrester.
6847	82523232	JS - Conv. 1485362 - Make Ready Non	880	Make Ready - Correct pre-existing condition/violation - Loading	New FTR 45' pole already set, transfer/replace facilities to new pole set. Rmv. 35' pole. Inst. (1) 14M anc. guy at 109", attach to the existing DE anc. Attach Sec. at 109".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 50' class 1 pole (JO) / Rmv. 40' class 2 pole. Attach Neut. at 136". Transfer Xfrmr, cutout and streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 84.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 99.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1018 and in Neut. to pole 96.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 93. Extend Svc. Riser up to Sec. level. Clean up drooping Xfrmr/Svc. Riser cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1498.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 755 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3477. Clean drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to the bottom of OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 59 & 62. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE OWS to pole 851. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Assist phone with cut and kick. Inst. 14M ins. anc. guy at 22", attach to the 12' lead DE anc (FTR set). Attach Neut. at 109". Replace Pri. Riser cable/conduit
				Make Ready - Correct pre-existing condition/violation - Loading	for new pole height. Replace arrester.
6848	82523322	JS - Conv. 1485362 - Make Ready Non	506	Make Ready - Correct pre-existing condition/violation - Loading	New FTR 45' pole already set, transfer/replace facilities to new pole set. Rmv. 35' pole. Inst. (1) 14M anc. guy at 109", attach to the existing DE anc. Attach Sec. at 109".
6849	82523323	*SYS PROJ* JS - Conv. 1485274 - PRI	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1143 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2689 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1245 & 1408 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 8". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 254. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 8". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend standoff service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1197 & 1198 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. tap 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1129. Inst. (1) Zap shield and (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 4". Pull slack in Sec. to pole 1096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1098 (attach opposite Sec. DE at pole 1098). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2623 & 2653. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Sec. DE, run to pole 3397 (attach 16' above ground level at pole 3397). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2623. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 358 & 1781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1781.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 353 (attach 15' above ground level at pole 353).
6850	82523401	JS - Conv. 1485274 - Make Ready Non	989	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 3397 (attach 16' above ground level at pole 3397).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1143 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2689 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1245 & 1408 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 8". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 254. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Xfrmr 8". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend standoff service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1197 & 1198 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. tap 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1129. Inst. (1) Zap shield and (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. taps 4". Pull slack in Sec. to pole 1096.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1098 (attach opposite Sec. DE at pole 1098). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2623 & 2653. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Sec. DE, run to pole 3397 (attach 16' above ground level at pole 3397). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2623. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 358 & 1781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1781.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 353 (attach 15' above ground level at pole 353).
6851	82523448	JS - Conv. 1485274 - Make Ready Non	1,846	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 3397 (attach 16' above ground level at pole 3397).
6852	82525819	*SYS PROJ* BD - Conv. 1633531 - PRI	7,999	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Area light conduit; Install Streetlight conduit; Form up streetlight loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M Primary Span Guy to P. 7522
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit, Form up streetlight loops; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor, LL-10' P-DE; Install Streetlight Conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor, LL-7' P-DE; Install Streetlight Conduit
6853	82525959	*D&D* KG Conv#1665305-RegularMakeRe	3,293	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6854	82526244	*D&D* 3PA Convo#1619440 Priority, N	685	PRIORITY	
6855	82526660	*D&D* 3PA MR#1625228 (P2007 Todd Rd	1,623	Make Ready - Correct pre-existing condition/violation - Loading	Install anchor and guys
6856	82526664	*SYS PROJ* 3PA Convo#1619440 Priori	1,386	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Area light conduit; Install Streetlight conduit; Form up streetlight loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M Primary Span Guy to P. 7522
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit, Form up streetlight loops; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor, LL-10' P-DE; Install Streetlight Conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor, LL-7' P-DE; Install Streetlight Conduit
6857	82526807	*D&D* KG Conv#1665305-RegularMakeRe	2,796	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6858	82526809	*ASP* 3PA Convo#1619440 Priority, N	8,306	PRIORITY	
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6859	82528114	*D&D*Conv#1667149-MakeReadyNonReimb	2,453	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6860	82531815	*SYS PROJ* ML - Conv. 1483227 - PRI	632	PRIORITY	
6861	82531831	*D&D*Conv. 1627739 - Priority Make	2,218	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. Clean up Sec./riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack from DE Sec. to pole 1880.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. to pole 1875 14", replace hardware & pull slack.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) zap shields. Raise DE Neut. 6" & replace Tan. blkt. w/ new DE hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach 2PH pri. to new crossarm, replacing existing crossarm. Inst. 25KVA xfmr, phase BC, opposite DE Neut., replacing existing 15KVA xfmr. Inst. (2) 6K cutouts. Inst. (2) zap shields. Raise DE neut. 9" & replace DE hardware. Extend SVC riser up to 2" above Neut.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 15K cutouts for unfused xfmr. Inst. (2) zap shields. Pull slack in Sec. to Poles 1527 & 1528. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. tap 6" & replace hardware. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Clean up xfmr/riser drooping wires. Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Clean up xfmr/riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace old spool/DE hardware w/ new DE Sec. hardware. Inst. (1) 14M non-ins. anc. guy at existing DE Sec. height, replacing abandoned guy, attach to the new DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Clean up xfmr/Sec. drooping wires. Pull slack to pole 4489.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Clean up xfmr/riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Pull slack in Sec. to pole 1520.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Pull slack in DE Sec. to pole 8081. Extend svc riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Raise DE Neut. 12" & replace hardware. Extend svc riser up to 2" above Neut. Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to existing anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Pull slack in Sec. to pole 4533.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Clean up xfmr/riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 6K cutouts for unfused xfmr. Inst. (2) zap shields. Replace old spool/DE hardware w/ new DE Sec. hardware. Inst. (1) 14M non-ins. anc. guy at existing DE Sec. height, attach to the new DE anc.
6862	82531832	*D&D*Conv. 1627739 - Make Ready Non	22,430	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy at 6" above DE Neut. attach to the new DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise low services
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 24"
6863	82532116	3PA Conv#1619440 Non-Priority, Non	308	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. riser up to 2" above Sec. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (3) cutouts and zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1615.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 2777.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Pull slack out of DE Sec. to pole 2437 Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. at 91", attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) Zap shield.
6864	82532123	*D&D*Conv. 1633531 - Make Ready Non	1,289	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.8187
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 14" and splice
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to loading; Cut & kick due to secondary riser; Attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 18M stub guy to new stub pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M stub guy backing primary to new P.84-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is defective; Attach secondary 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Replace Tree guy with 14M to new 1"TT anchor LL=10', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to clearance issues; Attach secondary 52" from pole top; Replace secondary down guy with 14M to new 1"TT anchor LL=6' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 136" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neut 82" from pole top; Replace secondary down guy with 14M to new 1"TT anchor LL=6', P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 82" from pole top; Install 14M down guy to new 1"TT anchor LL=8', P=16'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield; Replace primary down guy with 14M to new 1"TT anchor LL=12', P=34'; Replace 14M span guy backing primary to P.8558
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.8559; Replace 14M span guy backing primary from P.8557; Replace secondary down guy with 14M to new 1"TT anchor LL=12' , P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/1 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 20K fuse & C/O; Replace DG with 14M to new 1"TT anchor LL=15', P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/3 Pole is defective; Attach secondary 136" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Remove guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to overloading; Attach neutral 136" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Cut & kick (2) secondary risers; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, Replace primary down guy with 14M to new 1"TT anchor LL=10', P=DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	
6865	82532817	KG Conv#1654020-RegularMakeReadyNon	1,085	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to deterioration; Cut & kick primary riser; Attach secondary 82" from pole top; Replace DG with 18M to new 1"TT anchor LL=10', P=DE
6866	82532968	*SYS PROJ* 3PA MR#1619436 (20 locat	1,540	PRIORITY	
6867	82533056	*ASP* EA-Conv# 1665885-Make ReadyNo	1,240	Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary span guy to P.326, attach at 82" from pole top and at P.326 at 192" from pole top
6868	82537529	*SYS PROJ* 3PA MR#1619436 (22 locat	1,694	PRIORITY	
6869	82538100	*SYS PROJ* 3PA MR#1619459 (6 Locati	462	PRIORITY	
					resag secondary replace xarm to large corner replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Clearance	raise SL 12"
				Other - Provide Comment	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 12"
				Pole replacement - Pole Clearance (pre-existing condition/violation)	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy wire
				Other - Provide Comment	raise SL 12"
				Other - Provide Comment	replace pole top to large corner
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to larger corner
				Other - Provide Comment	replace guy to 18m and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to medium corner
				Other - Provide Comment	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy wire
				Other - Provide Comment	replace pole top to medium corner
				Other - Provide Comment	replace pole top to double xarm
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy to 18m
6870	82538248	CT 3rd party MR Non-Billable work C	768	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6871	82538531	*SYS PROJ* 3PA MR#1619459 (2 Locati	154	PRIORITY	
6872	82538535	*SYS PROJ* 3PA MR#1619459 (20 Locat	1,540	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Resag neutral to P.8187
					Raise secondary 14" and splice
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to loading; Cut & kick due to secondary riser; Attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 18M stub guy to new stub pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary to new P.84-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is defective; Attach secondary 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Replace Tree guy with 14M to new 1"TT anchor LL=10', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to clearance issues; Attach secondary 52" from pole top; Replace secondary down guy with 14M to new 1"TT anchor LL=6' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 136" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neut 82" from pole top; Replace secondary down guy with 14M to new 1"TT anchor LL=6', P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 82" from pole top; Install 14M down guy to new 1"TT anchor LL=8', P=16'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield; Replace primary down guy with 14M
				Pole replacement - Pole Clearance (pre-existing condition/violation)	to new 1"TT anchor LL=12', P=34'; Replace 14M span guy backing primary to P.8558
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.8559; Replace 14M span guy backing
				Pole replacement - Pole Clearance (pre-existing condition/violation)	primary from P.8557; Replace secondary down guy with 14M to new 1"TT anchor LL=12' , P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/1 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 20K fuse & C/O; Replace DG with 14M to new 1"TT anchor LL=15',
				Pole replacement - Pole Clearance (pre-existing condition/violation)	P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/3 Pole is defective; Attach secondary 136" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Remove guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to overloading; Attach neutral 136" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Cut & kick (2) secondary risers; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, Replace primary down
				Pole replacement - Pole Loading (pre-existing condition/violation)	guy with 14M to new 1"TT anchor LL=10', P=DE
6873	82538676	KG Conv#1654020-RegularMakeReadyNon	1,286	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to deterioration; Cut & kick primary riser; Attach secondary 82" from pole top; Replace DG with 18M to new 1"TT anchor LL=10', P=DE
6874	82538961	*SYS PROJ* 3PA MR#1619459 (10 Locat	2,322	PRIORITY	
6875	82539228	*SYS PROJ*BD - Conv. 1671846 - PRIO	516	PRIORITY	
6876	82539265	*SYS PROJ* 3PA MR#1619459 (9 Locati	693	PRIORITY	
					Raise messenger to 27' for mid span service tap
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 40/4 Split top and bolt compression; Attach Secondary 82" from pole top; Transfer 10A KVA XFMR; Replace Primary down guy with 14M to existing anchor LL=9'
6877	82539859	*ASP* OA-Conv#1667154-MakeReadyNonR	160	Make Ready - Correct pre-existing condition/violation - Clearance	P=12'
6878	82539861	*ASP* EA-Conv#1665888-MakeReadyNonR	1,283	Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27" extend secondary riser 43" form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6879	82550604	3PA MR#1619436 (10 locations) NP,NB	770	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut., DDE TPX & Svc 20". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1202.
6880	82567266	*ASP* BD - Conv. 1671846 - Make Rea	1,190	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. DE to pole 1207.
6881	82567419	*SYS PROJ* 3PA MR#1619449 (11 Locat	847	PRIORITY	
6882	82567554	*SYS PROJ*Conv. 1627734 - Priority	9,430	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2993.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout for unfused xfmr. Inst. zap shield. Pull slack in Sec. poles 1295 & 1302.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to poles 261 & 263.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 925 & replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 943.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 114", attach to existing DE anc.
6883	82567555	*D&D*Conv. 1627734 - Make Ready Non	4,678	Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Inst. (1) 18M ins. anc. guy at 28", attach to existing DE anc. Pull slack in Sec. to pole 259.
					resag secondary replace xarm to large corner replace guy wire to 18m
					raise SL 12"
					resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Other - Provide Comment	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy wire
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to large corner
				Other - Provide Comment	replace pole top to larger corner
				Other - Provide Comment	replace guy to 18m and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to medium corner
				Other - Provide Comment	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy wire
				Other - Provide Comment	replace pole top to medium corner
				Other - Provide Comment	replace pole top to double xarm
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy to 18m
6884	82569283	CT 3rd party MR Non-Billable work C	184	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6885	82569417	*D&D* BD - Conv. 1673553 - PRIORITY	2,174	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 825
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 6". Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 883. Clean up drooping Sec./xfmr cables. Inst.(1) zap shield.
6886	82574008	*D&D*Conv. 1649267 - Make Ready Non	5,838	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guys at existing height, replacing existing guys, attach to existing DE ancs.
6887	82574010	*SYS PROJ* EA-Conv#1648657-MakeRead	82	Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6888	82574707	3PA Conv#1655673 Non Priority, Non	308	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6889	82574846	*D&D*Conv#1669340-PriorityMakeReady	4,057	PRIORITY	
6890	82575536	*SYS PROJ*BD - Conv. 1695916 - PRIO	129	PRIORITY	
6891	82575671	*SYS PROJ*BD - Conv. 1695916 - Make	129	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & DDE Sec. 6" & Pull slack out of Sec. to pole 6383.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					resag secondary replace xarm to large corner replace guy wire to 18m
					raise SL 12"
					resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Other - Provide Comment	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy wire
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to large corner
				Other - Provide Comment	replace pole top to larger corner
				Other - Provide Comment	replace guy to 18m and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to medium corner
				Other - Provide Comment	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy wire
				Other - Provide Comment	replace pole top to medium corner
				Other - Provide Comment	replace pole top to double xarm
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy to 18m
6892	82579546	CT 3rd party MR Non-Billable work C	308	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 32758. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2956 & 2958. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 30380 & 5454. (adjust midspan svc.) Inst. (2) cutouts Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 29061. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 8633 & 8630.(adjust midspan svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 29063 & 7746. (adjust midspan svcs.) Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 16399. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 20129. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 31707. Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 10'L 10" PISA DE anchor. Inst. 14M ins. anc. guy at 16", attach to 10'L DE anc. Pull slack out of DE Sec. to pole 14946. (adjust midspan svcs.) Inst. (2) cutouts.
6893	82580118	BD - Conv. 1633800 - Make Ready Non	6,894	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. Span guy at 64" to pole 13598 at 53".
6894	82580269	CT 3rd party MR Non-Billable work C	110	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR TO REPLACE POLE WITH 50/1. DUE TO CLEARANCE
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	slack primary and secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6895	82580610	3PA MR#1619459 (11 Location) Non-Pr	399	Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install additional
6896	82580854	*D&D* Conv#1670076-PriorityMakeReady	4,258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach secondary at 18" from pole top Raise secondary 9"; Extend 3" secondary riser 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace pole due to split on pole top down guy attachment; Cut & Kick due to riser; Attach secondary at 52" from pole top; Replace 14M down guy to existing
				Make Ready - Correct pre-existing condition/violation - Loading	1"TT anchor. LL=17' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Replace 14M down guy to new 1"TT anchor, LL= 10', P=6'
6897	82581270	EA- Conv# 1667146- MakReadyNonreimb	1,060	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Attach sec 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=12', P=7'
6898	82581411	*D&D* CT 3rd party MR Priority Non-	4,715	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag TPX secondary to pole 19772; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 19"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Secondary 12"; Raise Streetlight 12"; Raise bottom circuit 24A11 10' XARM 24"NOTE: Xfmr not present on pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 16"; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise streetlight 8" to 24' from pole base
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 23"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 35/2 Push Brace for prim tap
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due excessive leaning and deflection; attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.7263
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken 14M span guy backing secondary to P.8464
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M stub guy backing primaries to new stub Pole # 21552-S
				Other - Provide Comment	Replace XARM due to XARM splitting and rotting; XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6899	82581674	*D&D*Conv#1654139-MakeReadyNonReimb	3,658	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2993.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout for unfused xfmr. Inst. zap shield. Pull slack in Sec. poles 1295 & 1302.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack Sec. to poles 261 & 263.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 925 & replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 943.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 18M non-ins. anc. guy at 114", attach to existing DE anc.
6900	82585860	*D&D*Conv. 1627734 - Make Ready Non	850	Make Ready - Correct pre-existing condition/violation - Loading	Inst. zap shield. Inst. (1) 18M ins. anc. guy at 28", attach to existing DE anc. Pull slack in Sec. to pole 259.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 32758. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2956 & 2958. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 30380 & 5454. (adjust midspan svc.) Inst. (2) cutouts Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 29061. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 8633 & 8630.(adjust midspan svc.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 29063 & 7746. (adjust midspan svcs.) Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Clean up drooping riser/xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 16399. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 20129. (adjust midspan svc.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 31707. Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping riser/xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. 10'L 10" PISA DE anchor. Inst. 14M ins. anc. guy at 16", attach to 10'L DE anc. Pull slack out of DE Sec. to pole 14946. (adjust midspan svcs.) Inst. (2) cutouts.
6901	82586690	BD - Conv. 1633800 - Make Ready Non	11,400	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. Span guy at 64" to pole 13598 at 53".
6902	82586836	*SYS PROJ* TW - Conv. 1657764 - Pri	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 814. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole 694.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 874. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 800 & 2148. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2149.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 809. Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Loading	Raise street light 12". Raise span guy 12" (from pole 7776).
				Make Ready - Correct pre-existing condition/violation - Loading	Frontier to set 45' class 2 pole (JO) / Rmv. 40' class 2 pole. Attach Sec. at 109". Inst. (1) 18M ins. anc. guy at 21", attach to existing Frontier set 15'L bisector anc. Transfer street light.
6903	82586838	*D&D* TW - Conv. 1657764 - Make Rea	6,495	Pole replacement - Pole Clearance (pre-existing condition/violation)	Frontier to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 109". Transfer street light.
6904	82587128	*D&D* 3PA MR#1619430 (4 poles) Prio	3,397	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	slack primary and secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6905	82587250	3PA MR#1619459 (3 Location) Non-Pri	23	Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install additional
6906	82587404	*SYS PROJ* 3PA MR#1619430 (11 poles	847	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1348 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 157. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 158 & 160. Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1242.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 198 (replace Sec. hardware). Inst. Cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Raise Svc. 3". Extend Svc. Riser up to raised Svc. level (re-make connections). Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 170 & 991.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Extend Svc. Riser up to Neut. level. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Raise Svc. 12". Clean up drooping Xfrmr cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 201. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 146 (attach 16' above ground level at pole 146). Pull slack in DE Sec. to pole 149.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 1238 (attach opposite span guy at pole 1238). Pull slack in DE Sec. to pole 1240 (replace Sec. hardware). Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 151 (attach opposite Sec. DE at pole 151).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. anc. guy opposite span guy from pole 704, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 153 (attach 36" below DE Tap at pole 153). Pull slack in DE Sec. to pole 151 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc. Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 153 (attach 38" below DE Tap at pole 153).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M non-ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing broken guy, attach to the existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 200 (attach 12" below Xfrmr at pole 200).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Neut. DE, run to pole 1798 (attach 16' above ground level at pole 1798).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc.
6907	82587420	JS - Conv. 1471575 - Make Ready Non	138	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height and opposite Neut. DE, replacing existing guy, attach to the existing DE anc.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	slack primary and secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6908	82587443	3PA MR#1619459 (18 Location) Non-Pr	609	Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install additional
6909	82587587	*SYS PROJ* 3PA MR#1619430 (9 poles)	693	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.293
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 8' medium corner DBL XARM with 10'C2A large corner angle pin construction; install secondary down guy with 18M to existing anchor LL=18'
6910	82587589	*D&D* JT-Cons#1681556-MakeReadyNonR	270	Make Ready - Correct pre-existing condition/violation - Loading	Replace 8' medium corner DBL XARM with 10'C2A large corner angle pin construction; install secondary down guy with 18M to existing anchor LL=16'
6911	82587593	*D&D*Conv#1653914-PriorityMakeReady	462	PRIORITY	
6912	82587600	*D&D*Conv#1653914-PriorityMakeReady	2,614	PRIORITY	
6913	82587749	*SYS PROJ* 3PA MR#1619430 (27 poles	1,980	PRIORITY	
6914	82587887	*SYS PROJ* JS - Conv. 1471548 - PRI	51	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 858 & 1076.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1237 (replace Sec. hardware). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) svc. risers up to Neut. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 722 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1223 & 210. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12'. Pull slack in DE Sec. to pole 92.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 95 & 1224 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 722 and in DE OWS to pole 724. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 104 (attach 12' above ground level at pole 104).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 725 (attach opposite DE OWS at pole 725).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1394 (attach 12' above ground level at pole 1394).
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6915	82588016	*ASP* JS - Conv. 1471548 - Make Rea	5,318	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 858 & 1076.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1237 (replace Sec. hardware). Clean up drooping Sec./Xfrmr cables. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) svc. risers up to Neut. Level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 722 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1223 & 210. Inst. Cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12'. Pull slack in DE Sec. to pole 92.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 95 & 1224 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 722 and in DE OWS to pole 724. Inst. Zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 104 (attach 12' above ground level at pole 104).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 725 (attach opposite DE OWS at pole 725).
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M span guy opposite Sec. DE, run to pole 1394 (attach 12' above ground level at pole 1394).
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6916	82588018	*ASP* JS - Conv. 1471548 - Make Rea	5,879	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to severe rust, replace 15 KVA XFMR, XFMR is fused, install zap shield; Remove weatherhead & extend 2" secondary riser with 3" PVC shield; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead and Extend 3" secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	XFMR is fused; raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 25"
				Make Ready - Correct pre-existing condition/violation - Loading	Reattach floating primary lead insulator; Install 18M primary down guy to new ES-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=9' , P=5'
				Other - Provide Comment	Replace broken insulator pin due to crack at tip
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6917	82591774	*D&D*Conv#1652984-RegularMakeReadyN	2,713	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to pole 67072.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 67079. Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 67080 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. & Sec. risers up to Sec. level. Clean up drooping Sec./riser cables. Pull slack in Sec. to poles 748 & 750.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 616 & 748 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level.
6918	82592200	*D&D*Conv. 1657722 - Make Ready Non	4,336	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in Sec. to pole 67072.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 67079. Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 67080 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. & Sec. risers up to Sec. level. Clean up drooping Sec./riser cables. Pull slack in Sec. to poles 748 & 750.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 616 & 748 (adjust midspan Sec. tap).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser up to Sec. level.
6919	82592204	*D&D*Conv. 1657722 - Make Ready Non	2,156	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec. cables.
6920	82592208	*SYS PROJ*Conv. 1633830 - PRIORITY	7,248	PRIORITY	
6921	82592346	*SYS PROJ* JS - Conv. 1657778 - PRI	516	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Svc. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 264 & 266. Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 275. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1886 & 1972. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6". Extend Svc. riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 8". Pull slack in Sec. to poles 3373 & 1888. Extend Svc. riser up to raised Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 383. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables.
6922	82592350	*D&D* JS - Conv. 1657778 - Make Rea	127	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 100.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Svc. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 264 & 266. Extend Svc. Riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 275. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1886 & 1972. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6". Extend Svc. riser up to raised Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 8". Pull slack in Sec. to poles 3373 & 1888. Extend Svc. riser up to raised Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 383. Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level. Clean up drooping Sec./Svc. riser cables.
6923	82592353	*D&D* JS - Conv. 1657778 - Make Rea	11,749	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 100.
6924	82592487	*SYS PROJ* JS - Conv. 1657757 - PRI	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 574 & 576.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 559.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 562 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to poles 572 & 574. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend traffic signal riser up to Sec. level (re-make connections). Clean up drooping traffic signal riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 651. Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 107' span of OWS with 1/0 TPX to pole 655 (Splice into existing Sec.). Attach Sec. 6" below Xfrmr. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 14M ins. anc. guys at existing guy height & at Sec. level, replacing existing guy, attach to the existing bisector anc.
6925	82592490	*D&D* JS - Conv. 1657757 - Make Rea	11,145	Other - Provide Comment	Complete inst. of 1/0 TPX (splice into existing Neut.).
6926	82592634	JT-Conv#1677351-MakeReadyNonReimb-M	2,172	Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 18M to new ES set 1"TT anchor LL=15', P=DE Note: 3PH primary dead ends at pole
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	slack primary and secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6927	82592910	3PA MR#1619459 (8 Location) Non-Pri	361	Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install additional
6928	82593043	EA-Conv#1652965-MakeReadyNonReimb-	245	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops at pole; replace slack down guy backing Primary with 18M to new FTR set 1" TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2125. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1946. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1943 & 1945. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1939. (adjust midspan svcs.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1936 & 1938. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1934 & 1936. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 3764. (adjust midspan svcs.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1933. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1931. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1927. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1926. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 12"Pull slack out of Sec. to poles 3596 & 2019. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 4982. (adjust midspan svcs.)
6929	82593173	*SYS PROJ*Conv. 1633830 -Make Ready	2,322	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6930	82594264	3PA MR#1619430 P8807 NP, NB, Manche	8	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 25" and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and replace guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	slack primary and secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install guy
6931	82594391	3PA MR#1619459 (1 Location) Non-Pri	77	Make Ready - Correct pre-existing condition/violation - Loading	replace guy and install additional
6932	82608058	*SYS PROJ*Conv. 1627732 - PRIORITY	11,343	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6933	82610203	3PA MR#1619430 (3 poles) NP, NB Man	216	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6934	82610781	3PA MR#1619430 (8 poles) NP, NB Man	616	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6935	82610930	3PA MR#1619430 (3 poles) NP, NB Man	56	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6936	82611204	3PA MR#1619430 (4 poles) NP, NB Man	119	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M sec down guy to existing anchor LL~8', P~DE; Install 18M Primary down guy to new ES set 1'TT anchor directly behind existing LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down to new ES-set 1'TT anchor LL~14', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1'TT anchor directly behind existing LL~17', P~DE; Install 18M primary down guy to new ES-set 1'TT anchor directly behind LL~15' , P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH armless pole top construction with 3PH 10' FG DBL large corner XARM; install 14M secondary down guy to existing anchor LL~13', P~40'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH outrigged XARM with 3PH 10' FG DBL large corner XARM pole top construction; Install 18M primary down guy and secondary down guy to new ES-set 1'TT anchor LL~13' , P~30'; Install 18M
				Make Ready - Correct pre-existing condition/violation - Loading	Span Guy to P.20207
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~11'; Install 14M span guy backing secondary to P.1161-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~8', P~DE
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace 3PH armless bracket to 3PH 10' FG DBL large corner XARM
				Other - Provide Comment	Straighten pole & install new pole key
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to existing anchor LL~8', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6937	82617288	*D&D*Conv#1654137-RegularMakeReadyN	2,398	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M sec down guy to existing anchor LL~8', P~DE; Install 18M Primary down guy to new ES set 1'TT anchor directly behind existing LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down to new ES-set 1'TT anchor LL~14', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1'TT anchor directly behind existing LL~17', P~DE; Install 18M primary down guy to new ES-set 1'TT anchor directly behind LL~15' , P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH armless pole top construction with 3PH 10' FG DBL large corner XARM; install 14M secondary down guy to existing anchor LL~13', P~40'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH outrigged XARM with 3PH 10' FG DBL large corner XARM pole top construction; Install 18M primary down guy and secondary down guy to new ES-set 1'TT anchor LL~13' , P~30'; Install 18M
				Make Ready - Correct pre-existing condition/violation - Loading	Span Guy to P.20207
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~11'; Install 14M span guy backing secondary to P.1161-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~8', P~DE
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace 3PH armless bracket to 3PH 10' FG DBL large corner XARM
				Other - Provide Comment	Straighten pole & install new pole key
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to existing anchor LL~8', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6938	82617724	*D&D*Conv#1654137-RegularMakeReadyN	8,071	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6939	82618000	*D&D*Conv#1652984-PriorityMakeReady	4,682	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-stencil pole to 5512 Note: Pole tagged P.5510 in field but is P.5512 in eGIS
6940	82618091	RL-Conv#1652991-MakeReadyNonReimb-N	309	Other - Provide Comment	Re-stencil pole to 5511 Note: Pole tagged P.5512 in field but is P.5511 in eGIS
					Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M sec down guy to existing anchor LL~8', P~DE; Install 18M Primary down guy to new ES set 1'TT anchor directly behind existing LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down to new ES-set 1'TT anchor LL~14', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1'TT anchor directly behind existing LL~17', P~DE; Install 18M primary down guy to new ES-set 1'TT anchor directly behind LL~15' , P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH armless pole top construction with 3PH 10' FG DBL large corner XARM; install 14M secondary down guy to existing anchor LL~13', P~40'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH outrigged XARM with 3PH 10' FG DBL large corner XARM pole top construction; Install 18M primary down guy and secondary down guy to new ES-set 1'TT anchor LL~13' , P~30'; Install 18M
				Make Ready - Correct pre-existing condition/violation - Loading	Span Guy to P.20207
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~11'; Install 14M span guy backing secondary to P.1161-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~8', P~DE
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace 3PH armless bracket to 3PH 10' FG DBL large corner XARM
				Other - Provide Comment	Straighten pole & install new pole key
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to existing anchor LL~8', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6941	82623521	*D&D* Conv#1654137-RegularMakeReady	3,511	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M sec down guy to existing anchor LL~8', P~DE; Install 18M Primary down guy to new ES set 1'TT anchor directly behind existing LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down to new ES-set 1'TT anchor LL~14', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1'TT anchor directly behind existing LL~17', P~DE; Install 18M primary down guy to new ES-set 1'TT anchor directly behind LL~15' , P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH armless pole top construction with 3PH 10' FG DBL large corner XARM; install 14M secondary down guy to existing anchor LL~13', P~40'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH outrigged XARM with 3PH 10' FG DBL large corner XARM pole top construction; Install 18M primary down guy and secondary down guy to new ES-set 1'TT anchor LL~13' , P~30'; Install 18M
				Make Ready - Correct pre-existing condition/violation - Loading	Span Guy to P.20207
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~11'; Install 14M span guy backing secondary to P.1161-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~8', P~DE
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace 3PH armless bracket to 3PH 10' FG DBL large corner XARM
				Other - Provide Comment	Straighten pole & install new pole key
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to existing anchor LL~8', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6942	82623704	*D&D*Conv#1654137-RegularMakeReadyN	1,523	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
6943	82623705	*D&D* EW-Conv#1670109-PriorityMakeR	2,568	PRIORITY	
6944	82628716	*SYS PROJ* 3PA MR#1619473 (2 Poles)	154	PRIORITY	
6945	82628860	*SYS PROJ* 3PA MR#1619473 (15 Poles	1,155	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.and Neut to pole 5239.
6946	82629666	*SYS PROJ* KA - Conv. 1678180 - Mak	258	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec.s to poles 1462 & 5238.
6947	82635332	*D&D* 3PA MR#1619442 (15 Location)	7,762	PRIORITY	
6948	82635602	*d&d* 3PA MR#1619442 (14 Location)	11,216	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
6949	82635738	*D&D* 3PA MR#1619442 (17 Location)	14,601	PRIORITY	
6950	82636781	*D&D* 3PA MR#1619442 (17 Location)	22,799	PRIORITY	
6951	82637424	*SYS PROJ* 3PA MR#1619442 (9 Locati	693	PRIORITY	
6952	82653227	*D&D*Conv. 1627721 - Priority Make	1,548	PRIORITY	
					Pull slack in DE Sec. to pole 1349 & replace hardware. Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE Pri. anc. Inst. zap shield. Clean up drooping xfmr/sec. cables. Pull slack in Sec. to pole 107 (adjust midspan SVCs). Inst. zap shield. Pull slack in DE Sec. to pole 1953. Attach span guy at 180", ran from pole 118. Inst. (1) 14M ins. span guy at 9" & run to pole 2007. Clean up drooping xfmr/Sec. cables. Pull slack in Sec. to pole 99 (adjust midspan SVCs). Pull slack in Sec. to pole 90 (adjust midspan SVC). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	
6953	82653228	FA - Conv. 1627721 - Make Ready Non	774	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (3) zap shields. Clean up drooping xfmr/riser cables. Inst. (1) 18M non-ins. anc. at 100" & attach to existing DE anc.
					Pull slack in DE Sec. to pole 1349 & replace hardware. Inst. (2) 18M ins. anc. guys at existing guy heights, replacing existing guys, attach to existing DE Pri. anc. Inst. zap shield. Clean up drooping xfmr/sec. cables. Pull slack in Sec. to pole 107 (adjust midspan SVCs). Inst. zap shield. Pull slack in DE Sec. to pole 1953. Attach span guy at 180", ran from pole 118. Inst. (1) 14M ins. span guy at 9" & run to pole 2007. Clean up drooping xfmr/Sec. cables. Pull slack in Sec. to pole 99 (adjust midspan SVCs). Pull slack in Sec. to pole 90 (adjust midspan SVC). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	
6954	82653229	FA - Conv. 1627721 - Make Ready Non	645	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (3) zap shields. Clean up drooping xfmr/riser cables. Inst. (1) 18M non-ins. anc. at 100" & attach to existing DE anc.
					Resag secondary to P.1768 Extend secondary riser with 3" PVC shield to sec gain Raise secondary 19", Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace 14M primary down guy to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M to P.7688
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to heavy crowning and splitting; Attach secondary 82" from pole top; Replace (2) DG's with 14M's to new 1"TT anchors LL=14',20'/P=DE; Replace span guy with 14M to P.7377
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach sec 82" from pole top; Replace 14M span guy backing secondary to P.7335
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is marked defective; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.4790
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to rotting; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.1766
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=13', P=15'; Install 14M span guy to P.9778
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Install C/O & Fuse, Replace 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to base damage; Attach neutral 136" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=DE; Transfer RR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to breaking 10' rule; Cut & kick due to secondary riser; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=6', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25 KVA XfMR, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotting; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to crowning & splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace DG with 14M to new 1"TT anchor LL=11', P=7'
				Pole replacement - Pole defective (pre-existing condition/violation)	
6955	82653522	KG Conv#1654106-RegularMakeReadyNon	376	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to deterioration; Attach neutral 82" from pole top
6956	82653910	*SYS PROJ* TPA Netspeed LLC CONCO#	2,079	PRIORITY	
6957	82654852	*D&D* TPA Netspeed LLC CONCO# 16194	7,695	PRIORITY	
6958	82659108	*D&D** ZN-Conv#1192915 MakeReadyNon	1,090	Prior to 5/11/2022	
6959	82659256	*SYS PROJ* TPA Netspeed LLC CONCO#	231	PRIORITY	
6960	82659552	*D&D* 3PA MR#1655679 P5172 NP, NB W	2,287	Make Ready - Correct pre-existing condition/violation - Loading	replace broken anchor and guy
6961	82659824	*SYS PROJ* 3PA MR#1655696(3 poles)	231	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
6962	82660694	3PA MR#1655696(4 poles) NP, NB, Mer	217	Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
6963	82665044	*D&D*Conv#1654110-PriorityMakeReady	2,354	PRIORITY	
6964	82665756	*D&D*Conv#1654110-PriorityMakeReady	1,892	PRIORITY	
6965	82666459	*D&D* 3PA MR#1655677 (6 poles) Prio	4,937	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/2
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6966	82672204	3PA MR#1655677 (7 poles) NP, NB Mer	2,924	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6967	82672215	TPA Netspeed LLC CONCO# 1619438 Par	31	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12". Pull slack in Sec. to pole 65660. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. tap 12". Pull slack in Sec. to pole 70344 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 70341 & 70339.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 46".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 70336 & 70334 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 20".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
6968	82672631	*D&D*Conv. 1657717 - Make Ready Non	7,342	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy at 22", run to pole 67969, attach at 6" above top DE anc. Or 13" above streetlight at pole 67969).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.1643
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Secondary/ Neutral to adjacent poles P.5708 & P.3700; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary riser with 4" PVC shield 22"; XFMR is fused; Due to deflection, install 14M down guy to new ES set 1" TT anchor LL=12' P=4'
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag Neutral to P.3409; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy backing Primary Tap with 18M to P.5712
				Make Ready - Correct pre-existing condition/violation - Loading	Due to deflection, install down guy at Secondary level to new ES set 1" TT anchor LL=15' P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing Primary dead-end to new ES set 1" TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slack down guy backing Primary with 14M to existing anchor LL=15', P=6'; XFMR is fused
6969	82672645	*D&D*Conv#1653935-RegularMakeReadyN	4,836	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6970	82673626	*D&D*Conv. 1633868 - PRIORITY Make	7,785	PRIORITY	
6971	82677651	*SYS PROJ*FA - Conv. 1627715 - Prio	516	PRIORITY	
					Attach 2PH Pri. to new crossarm, replacing existing pole top. Inst. (2) 15K cutouts & (2) zap shields. Clean up xfmr./Sec. drooping wires. Pull slack in Sec. pole 2231.
					Inst. (2) zap shields. Clean up xfmr./Sec. drooping wires.
					Inst. zap shield. Pull slack in DE Sec. to pole 2458.
					Pull slack in Sec. to pole 4647. Clean up drooping Sec. cables.
					Clean up drooping xfmr/riser cables. Extend SVC riser up to 2" above Sec. via riser shield.
					Extend SVC riser up to 2" above Sec. via riser shield.
					Pull slack in Sec. to pole 4651. Extend SVC riser up to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4648 & 4650.
6972	82677657	FA - Conv. 1627715 - Make Ready Non	903	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 3717.
					Attach 2PH Pri. to new crossarm, replacing existing pole top. Inst. (2) 15K cutouts & (2) zap shields. Clean up xfmr./Sec. drooping wires. Pull slack in Sec. pole 2231.
					Inst. (2) zap shields. Clean up xfmr./Sec. drooping wires.
					Inst. zap shield. Pull slack in DE Sec. to pole 2458.
					Pull slack in Sec. to pole 4647. Clean up drooping Sec. cables.
					Clean up drooping xfmr/riser cables. Extend SVC riser up to 2" above Sec. via riser shield.
					Extend SVC riser up to 2" above Sec. via riser shield.
					Pull slack in Sec. to pole 4651. Extend SVC riser up to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4648 & 4650.
6973	82677658	FA - Conv. 1627715 - Make Ready Non	106	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to pole 3717.
6974	82678938	*D&D* -Conv#1660394-MakeReadyNonRei	3,393	Make Ready - Correct pre-existing condition/violation - Clearance	Due to clearance from Communications and Antenna, raise Secondary 28", and raise Neutral 4"; Splice-in 46" of Secondary riser cable; Extend 2" Secondary riser with 3" PVC shield 46"; Due to deflection, install 18M down guy backing bottom Primary to new ES set 1" TT anchor LL=15' P=7
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2148 & 2171. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4437 & 4438.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4439.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 4424 & 3732. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2218. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2573.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 548. (adjust midspan svcs.)
6975	82679076	BD - Conv. 1633868 - Make Ready No	1,419	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
6976	82679208	*SYS PROJ* MA-Conv#1660247-MR NonRe	25	Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops; form up secondary riser loops
6977	82679491	*SYS PROJ* 3PA MR#1619423 (5 poles)	385	PRIORITY	
6978	82679623	*SYS PROJ* 3PA MR#1619423 (8 poles)	616	PRIORITY	
6979	82690836	*D&D* Conv. 1626548 - PRIORITY Make	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2887 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4681 & 4683. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 6371 & 4685.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 730 & 732 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 741 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 737 and in DE Sec. to pole 2424 (replace DE Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 6342 & 6364.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level. Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 6339 & 6341.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 6338.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Neut. level.
6980	82690837	JS - Conv. 1626548 - Make Ready Non	8,138	Make Ready - Correct pre-existing condition/violation - Loading	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. 14M ins. anc. guy at 22", attach to the 11' lead bisector anc. (FTR set). Attach Sec. at 82".
6981	82694180	*D&D*Conv 1627724 - Priority Make R	3,491	PRIORITY	
					Pull slack in Sec. to poles 788 & 791. Clean up drooping Svc. riser cables.
					Pull slack in Sec. to poles 771 & 773 (adjust midspan services), replace hardware. Inst. xfrmr. cutout & zap shield.
					Frontier to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Cut & kick pole for Svc. riser. Attach Neut. at 82". Rebuild Svc. riser for new pole height. Transfer existing 10kVA xfrmr.(inst. zap shield) & inst. cutout.
					Pull slack in Sec. to pole 754, replace hardware. Inst. xfrmr. zap shield.
					Pull slack in Sec. to pole 740 (adjust midspan service).
					Pull slack in Sec. to poles 742 & 744. Inst. xfrmr. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 744-S. Inst. xfrmr. cutout & zap shield.
6982	82694307	ML - Conv. 1627724 - Make Ready Non	705	Make Ready - Correct pre-existing condition/violation - Loading	Extend riser up to 2" above Sec. Pull slack in Sec. to pole 748.
6983	82694620	*SYS PROJ* 3PA MR#1619423 (9 poles)	1,155	PRIORITY	
6984	82694911	*SYS PROJ* 3PA MR#1619423 (16 poles	1,232	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure Tpx hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace Pri down guy with 14M parallel to road to new FTR set anchor (LL=10', P=DE) Install 14M down guy field side to new FTR set anchor (LL=15', P=11')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to severe bowing Attach Sec at 82" from pole top Replace down guy with 14M to new FTR set anchor (LL=16', P=DE')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Replace shared down guy with 14M to new FTR set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to clearance Change outrigged Xarm to large corner Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF not fused in field Replace down guy with 14M to new FTR set anchor (14'LL, P=10')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Resag Sec to P. 6517 to obtain 30" midspan clearance Transfer SVC to #1 Anson Rd Replace down guy with 14M to new FTR set anchor (LL=8', P=20')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to clearance, and 5' rule Attach secondary 136" from pole top Replace down guy with 18M to new FTR set anchor (LL=16', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/8" down guy with 18M backing primary to existing anchor due to overload (LL=15', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/1 Remove: 35/4 Replace due to split top/Xarm deterioration Attach Sec 82" from pole top Transfer XF; XF fused in field; install new CO/zap shield Install 14M Sec span guy to P.6745 for 1/0 Tpx DE Remove 1-Sec rack for SVCs; Transfer 1-rack for OW Replace down guy with 14M to new FTR set anchor (LL=12', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Sec span guy to P.6744 for 1/0 Tpx DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 2-rusted and pitted 16M down guys with 18M to existing anchors (P=Sec DE & Pri DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken down guy hanging at pole to existing sidewalk anchor (LL=5', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Remove cut down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.8183 to back Sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Install 14M span guy to P. 7398 for DE Pri
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace 14M down guy to existing anchor (LL=8', P=14') Replace 14M span guy backing Sec DE to P.8226
				Other - Provide Comment	Replace broken down guy with 14M to existing anchor (8'LL)
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Install 14M span guy to Pole# 5682 for DE Pri
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to split top Attach Sec 82" from pole top Replace 15K fuse Replace down guy with 14M to existing anchor (LL=10', P=DE)
				Pole replacement - Pole Loading (pre-existing condition/violation)	Replace broken span guy backing secondary with 14M to pole 8173; Replace significantly rusted 15BC XF with 25BC, XF not fused in field, install new CO/fuse
6985	82695204	EA-Conv#1654010-MakeReadyNonReimb-C	2,693	Pole replacement - Pole Loading (pre-existing condition/violation)	
6986	82695515	*D&D*Conv#1670185-PriorityMakeReady	2,673	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6987	82695682	TPA Netspeed LLC CONCO# 1619438 Par	714	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	Install Area light conduit; Install Streetlight conduit; Form up streetlight loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M Primary Span Guy to P. 7522
				Make Ready - Correct pre-existing condition/violation - Clearance	Install streetlight conduit, Form up streetlight loops; XFMR bank is fused, install zap shields
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1"TT anchor, LL-10' P-DE; Install Streetlight Conduit
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 18M to existing anchor, LL-7' P-DE; Install Streetlight Conduit
6988	82695786	*D&D* KG Conv#1665305-RegularMakeRe	78	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
6989	82695788	*SYS PROJ*Conv. 1633934 - PRIORITY	3,471	PRIORITY	
6990	82696522	*D&D*Conv#1653741-PriorityMakeReady	245	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6991	82696524	3PA MR#1619423 P302 NP, NB Manchest	77	Make Ready - Correct pre-existing condition/violation - Loading	install additional down guys
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4"PVC shield 20"; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 45"; form up secondary riser loops; fuse XFMR; Install Zap Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 1" power-box riser with 2" PVC shield 12"; Fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove broken 4" PVC shield for 3" secondary riser; install new 4" PVC shield 20"; Form up secondary riser loops; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; XFMR is fused; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops; fuse XFMR; Install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 27"; extend 3" secondary riser with 4"PVC shield 62"; form up secondary loops; remove branches surrounding pole top
				Other - Provide Comment	Replace 3"Secondary Orangeburg riser; XFMR is fused; Zap shield exists
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
6992	82696612	*D&D*Conv#1653722-MakeReadyNonReimb	1,258	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6993	82696666	3PA MR#1619423 (4poles) NP, NB Manc	86	Make Ready - Correct pre-existing condition/violation - Loading	install additional down guys
6994	82696807	*D&D*Conv#1654102-PriorityMakeReady	9,175	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4965 (replace Sec. hardware). Clean up drooping Sec./recloser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 669. (adjust midspan svcs.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 3 and 4364 (replace Sec. hardware).
6995	82697458	*D&D*Conv. 1633934 - Make Ready Non	6,679	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1644.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy. install additional guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy and install additional anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
6996	82698120	3PA MR#1619442 (8 Location) Non-Pri	616	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6997	82700901	3PA MR#1619423 (2 poles) NP, NB Man	154	Make Ready - Correct pre-existing condition/violation - Loading	install additional down guys

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
6998	82701052	3PA MR#1619423 (3 poles) NP, NB Man	61	Make Ready - Correct pre-existing condition/violation - Loading	install additional down guys
6999	82701188	*D&D*Conv. 1633861 - Priority Make	5,871	PRIORITY	
					Clean up drooping xfmr/Sec. cables.
					Pull slack in OWS to pole 3874. Start reconductor Whitewood Rd. to pole 2440 w/ 1/0 AL TPX. Remove OWS. DE TPX at 27'8" Adjust SVC to #42 Whitewood Rd.
					Pull slack in OWS to poles 3833 & 3873.
					Inst. zap shield. Cont. reconductor of Whitewood Rd. w/ 1/0 AL TPX to pole 2441. Remove OWS. Attach TPX at 23'8" Adjust SVC to #162 Whitewood Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv 35' class 4 pole. Assist phone with cut and kick. Cont. reconductor of Whitewood Rd Sec., w/ 1/0 AL TPX to pole 2442, replace OWS. Attach TPX at 82". Inst. (1) 14M ins.
				Make Ready - Correct pre-existing condition/violation - Clearance	anc. guy at 22", attach to FTR Set bisector anc.. Extend service riser for new pole height. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2472. Adjust SVCs to #s 83 & 95 Hemlock Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS rack 10" Adjust SVC to #45 Hemlock Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to poles 2469 & 2471.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of Whitewood Rd. w/ 1/0 AL TPX to pole 2443. Remove OWS. Attach TPX at 27'2" Adjust SVCs to #s 108 & 122 Whitewood Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of Whitewood Rd. w/ 1/0 AL TPX to pole 2444. Remove OWS. Attach TPX at 23'11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to poles 241 & 2822. Tree-trimming required at midspan toward pole 241.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout. Inst. zap shield. Pull slack in OWS to poles 1794 & 1796.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" Pull slack in Sec. to pole 1781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to poles 3832 & 3834.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in Sec. to pole 3771. Extend SVC riser up to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 40' class 2 pole (JO) / Rmv 35' pole. Cont. reconductor of Whitewood Rd Sec, w/ 1/0 AL TPX to pole 2445, replace OWS. Attach TPX at 82". Inst. (1) 14M ins. anc. guy at 22", attach to FTR Set bisector
				Make Ready - Correct pre-existing condition/violation - Clearance	anc.. Transfer cutout, xfrmr & streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 40' class 2 pole (JO) / Rmv 35' pole. End reconductoring of Whitewood Rd Sec.. Transfer 3 spool rack for Hemlock Rd, so bottom-most part of rack is at 82". Attach 1/0 TPX & #6 DPX DDE around
				Make Ready - Correct pre-existing condition/violation - Loading	middle spool position of transferred rack, do not connect new TPX to other Sec. at pole. Inst. (1) 14M ins. anc. guy at 22", attach to FTR Set DE anc.. Inst. (1) 14M non-ins. anc. guy at 82", attach to FTR Set DE
7000	82701189	*D&D*Conv. 1633861 - Make Ready Non	8,507	Make Ready - Correct pre-existing condition/violation - Loading	anc.. Inst. (1) 14M ins. span guy at 24", run to pole 2477, attach at existing location at pole 2477.
					Clean up drooping xfmr/Sec. cables.
					Pull slack in OWS to pole 3874. Start reconductor Whitewood Rd. to pole 2440 w/ 1/0 AL TPX. Remove OWS. DE TPX at 27'8" Adjust SVC to #42 Whitewood Rd.
					Pull slack in OWS to poles 3833 & 3873.
					Inst. zap shield. Cont. reconductor of Whitewood Rd. w/ 1/0 AL TPX to pole 2441. Remove OWS. Attach TPX at 23'8" Adjust SVC to #162 Whitewood Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 40' class 2 pole (JO) / Rmv 35' class 4 pole. Assist phone with cut and kick. Cont. reconductor of Whitewood Rd Sec., w/ 1/0 AL TPX to pole 2442, replace OWS. Attach TPX at 82". Inst. (1) 14M ins.
				Make Ready - Correct pre-existing condition/violation - Clearance	anc. guy at 22", attach to FTR Set bisector anc.. Extend service riser for new pole height. Transfer street light.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 2472. Adjust SVCs to #s 83 & 95 Hemlock Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise OWS rack 10" Adjust SVC to #45 Hemlock Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to poles 2469 & 2471.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of Whitewood Rd. w/ 1/0 AL TPX to pole 2443. Remove OWS. Attach TPX at 27'2" Adjust SVCs to #s 108 & 122 Whitewood Rd.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of Whitewood Rd. w/ 1/0 AL TPX to pole 2444. Remove OWS. Attach TPX at 23'11"
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to poles 241 & 2822. Tree-trimming required at midspan toward pole 241.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. 6K cutout. Inst. zap shield. Pull slack in OWS to poles 1794 & 1796.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6" Pull slack in Sec. to pole 1781.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up xfmr/Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to poles 3832 & 3834.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Pull slack in Sec. to pole 3771. Extend SVC riser up to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 40' class 2 pole (JO) / Rmv 35' pole. Cont. reconductor of Whitewood Rd Sec, w/ 1/0 AL TPX to pole 2445, replace OWS. Attach TPX at 82". Inst. (1) 14M ins. anc. guy at 22", attach to FTR Set bisector
				Make Ready - Correct pre-existing condition/violation - Clearance	anc.. Transfer cutout, xfrmr & streetlight.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR Set 40' class 2 pole (JO) / Rmv 35' pole. End reconductoring of Whitewood Rd Sec.. Transfer 3 spool rack for Hemlock Rd, so bottom-most part of rack is at 82". Attach 1/0 TPX & #6 DPX DDE around
				Make Ready - Correct pre-existing condition/violation - Loading	middle spool position of transferred rack, do not connect new TPX to other Sec. at pole. Inst. (1) 14M ins. anc. guy at 22", attach to FTR Set DE anc.. Inst. (1) 14M non-ins. anc. guy at 82", attach to FTR Set DE
7001	82701190	FA - Conv. 1633861 - Make Ready Non	20,811	Make Ready - Correct pre-existing condition/violation - Loading	anc.. Inst. (1) 14M ins. span guy at 24", run to pole 2477, attach at existing location at pole 2477.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 15"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise streetlight 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
7002	82701387	3PA MR#1619423 (5 poles) NP, NB Man	385	Make Ready - Correct pre-existing condition/violation - Loading	install additional down guys
7003	82701627	*SYS PROJ* EW-Conv#1681577-Priority	980	PRIORITY	
7004	82702050	*SYS PROJ* CT 3rd party MR Priority	154	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 1944 & 1947.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1947. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1247.
7005	82702190	*D&D* JS - Conv. 1657769 - Make Rea	3,124	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Inst. 18M ins. anc. guy at 42", attach to the 11' lead DE anc. (FTR set). Attach Sec./Neut. tap at 82". Inst. arrester. Transfer cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy. install additional guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy and install additional anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7006	82702321	3PA MR#1619442 (7 Location) Non-Pri	347	Make Ready - Correct pre-existing condition/violation - Loading	install span guy

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					resag secondary replace xarm to large corner replace guy wire to 18m
					raise SL 12"
					resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 7"
				Other - Provide Comment	raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	install guy wire
				Pole replacement - Pole Clearance (pre-existing condition/violation)	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to large corner
				Other - Provide Comment	replace pole top to larger corner
				Other - Provide Comment	replace guy to 18m and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to medium corner
				Other - Provide Comment	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise SL 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Loading	install guy wire
				Other - Provide Comment	replace pole top to medium corner
				Other - Provide Comment	replace pole top to double xarm
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy to 18m
7007	82702468	CT 3rd party MR Non-Billable work C	222	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy. install additional guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	replace anchor and guy and install additional anchor
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	replace span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7008	82702614	3PA MR#1619442 (3 Location) Non-Pri	231	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7009	82702912	*D&D* CT 3rd party MR Priority Non-	4,223	PRIORITY	
7010	82703047	*SYS PROJ* CT 3rd party MR Priority	924	PRIORITY	
7011	82703180	*SYS PROJ* CT 3rd party MR Priority	1,078	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 13352 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 13006 & 13350.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 6233 (replace Sec. hardware). Extend (2) Svc. risers up to Sec. level. Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 13001 & 13003 (replace TPX hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3928 & 3926.
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove excess drooping Pri. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3920. Extend Sec. riser up to Sec. level. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. riser cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Sec. riser cables.
7012	82703314	*D&D*Conv. 1667139 - Make Ready Non	13,527	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3905 (adjust midspan Svc.). Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3940. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec.(s) 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.(s) to pole 2581.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.(s) DEs to poles 3210 & 2581.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. OWS bracket 9".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 938.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 908 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-tag pole 904. Pull slack in Sec. to poles 944 & 945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr. cables. Inst. xfrmr. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace obsolete Svc. riser & extend Svc. riser to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3208.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec.(s) to poles 941, 943, 918, 919 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr. cables. Inst. xfrmr. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser to 2" above Sec. Clean up drooping riser cables. Inst. xfrmr. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4295. Clean up drooping Xfrmr. cables. Inst. xfrmr. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4292.
7013	82707217	*SYS PROJ*Conv. 1627732 - Make Read	2,436	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Svc. riser cables.
7014	82707802	*SYS PROJ* CT 3rd party MR Priority	693	PRIORITY	
7015	82707812	*D&D* AJD-Conv#1695662-PriorityMake	454	PRIORITY	
7016	82708366	*D&D* Conv. 1633633 - PRIORITY Make	408	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17" and extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
7017	82708467	3PA MR#1619495 (4 poles) NP, NB, Cr	308	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17" and extend riser and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
7018	82708550	3PA MR#1619495 P661 NP, NB, Cromwel	8	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7019	82708646	*D&D*Conv. 1633633 - PRIORITY Make	1,032	PRIORITY	
7020	82708655	*D&D* EW Conv#1695764-PriorityMakeR	238	PRIORITY	
7021	82708795	*SYS PROJ* EW Conv#1695764-Priority	735	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 794. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1020.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15293. Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 28454. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2961 & 7717. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7717 & 7719. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24519 Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24515. Pull slack out of DE Sec. to pole 25633.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 26966. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 6090 & 6092. (adjust midspan svc.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6548 & 6725. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
7022	82708940	*D&D* Conv. 1633633 - Make Ready No	10,060	Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Clean up drooping riser./xfmr cables.
7023	82713613	*D&D*Conv. 1626530 - PRIORITY Make	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 120.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 987 & 2337.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 221 & 223 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 223 & 3819 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3819 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend control riser up to Sec. level. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2312. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 983 & 985 (adjust midspan Svc.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 986.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 708 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 705 & 707.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 703 & 705 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 698-S (replace Sec. hardware). Clean up drooping Sec. cables.
7024	82713622	*D&D*Conv. 1626530 - Make Ready Non	2,742	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Svc. riser cables (re-make connections). Inst. Cutout.
7025	82713698	*SYS PROJ* 3PA MR#1625231 P4540 Pri	77	PRIORITY	
7026	82714001	*D&D*Conv. 1635692 - Priority Make	2,497	PRIORITY	
7027	82714193	*SYS PROJ* 3PA Convo#1640746 Priori	231	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" install span guy isntall anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy. install tpx
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise tpx 4" and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7028	82714199	3PA MR#1625231 (8 poles), NP NB Wol	537	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 35/2
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 152. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 157 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 165 & 167. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 187.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82".
7029	82714206	*D&D*Conv. 1635692 - Make Ready Non	6,127	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 152. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 157 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 16".
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 165 & 167. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 168. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 187.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82".
7030	82714343	*D&D*Conv. 1635692 - Make Ready Non	4,035	Pole replacement - Pole defective (pre-existing condition/violation)	FTR to set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Neut. at 82".
7031	82714482	*SYS PROJ*Conv. 1627688 - PRIORITY	1,419	PRIORITY	
7032	82714483	JS - Conv. 1627688 - Make Ready Non	1,527	Still in the engineering phase	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A) Line No.	(B) Field Work Order	(C) Field Work Order Description	(D) O&M Amount	(E) NON BILLABLE REASON	(F) POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 794. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1020.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15293. Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 28454. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2961 & 7717. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7717 & 7719. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24519 Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24515. Pull slack out of DE Sec. to pole 25633.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 26966. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 6090 & 6092. (adjust midspan svc.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6548 & 6725. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
7033	82714923	*D&D*Conv. 1633633 - Make Ready Non	7,720	Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Clean up drooping riser./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	install tpx
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5" install span guy isntall anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy. install tpx
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install tpx and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	isntall anchor guy
				Make Ready - Correct pre-existing condition/violation - Loading	raise tpx 4" and install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7034	82715202	3PA MR#1625231 (7 poles), NP NB Wol	539	Pole replacement - Pole Loading (pre-existing condition/violation)	FTR replace pole 35/2
7035	82719723	*D&D* MA-Conv#1635274-MakeReadyNonR	956	Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M secondary down guy to new ES set 1" TT anchor, LL=10', P=DE, form up riser loops, note: anchor bent in field
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 794. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1020.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 15293. Clean up drooping Sec./xfmr cables. Inst. (2) cutouts. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 28454. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 2961 & 7717. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 7717 & 7719. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24519 Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 24515. Pull slack out of DE Sec. to pole 25633.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 26966. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out Sec. to poles 6090 & 6092. (adjust midspan svc.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 6548 & 6725. (adjust midspan svcs.) Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
7036	82720571	*D&D*Conv. 1633633 - Make Ready Non	2,574	Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Clean up drooping riser./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install span guy
7037	82720700	3PA MR#1634882 (2 poles), NP, NB, W	154	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7038	82737495	*SYS PROJ* FA - Conv. 1657782 - Pri	516	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Extend SVC riser conduit/cable to 2" above Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to pole 1268.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit/cable to 2" below Sec. via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1004.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3546.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 912.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE Pri. anc.
7039	82737514	*D&D* FA - Conv. 1657782 - Make Rea	7,798	Other - Provide Comment	Clean up Sec./riser drooping wires.
7040	82737769	*D&D* 3PA MR#1634893 (19 poles) Pri	8,037	PRIORITY	
7041	82737907	*D&D* 3PA MR#1634893 (3 poles) Prio	995	PRIORITY	
7042	82738972	*D&D*Conv. 1626551 - PRIORITY Make	2,760	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3112. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1162 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3109 & 3111. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1793 & 1795. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1796 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1055 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1801.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
7043	82738973	*D&D*Conv. 1626551 - Make Ready Non	1,242	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 391 (replace Sec. hardware and adjust midspan Svc.).

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3112. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1162 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3109 & 3111. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1793 & 1795. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1796 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1055 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1801.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
7044	82738975	**D&DConv. 1626551 - Make Ready Non	4,459	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 391 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3112. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 1162 (replace Neut. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3109 & 3111. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1793 & 1795. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1796 (adjust midspan Svcs.). Clean up drooping Xfrmr/Sec. cables Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1055 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1801.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
7045	82738978	*D&D*Conv. 1626551 - Make Ready Non	903	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 391 (replace Sec. hardware and adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 31" extend riser resag secondary install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 52"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7046	82743012	3PA MR#1634893 (24 poles) Priority,	185	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
					Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M sec down guy to existing anchor LL~8', P~DE; Install 18M Primary down guy to new ES set 1'TT anchor directly behind existing LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down to new ES-set 1'TT anchor LL~14', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1'TT anchor directly behind existing LL~17', P~DE; Install 18M primary down guy to new ES-set 1'TT anchor directly behind LL~15' , P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH armless pole top construction with 3PH 10' FG DBL large corner XARM; install 14M secondary down guy to existing anchor LL~13', P~40'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH outrigged XARM with 3PH 10' FG DBL large corner XARM pole top construction; Install 18M primary down guy and secondary down guy to new ES-set 1'TT anchor LL~13' , P~30'; Install 18M
				Make Ready - Correct pre-existing condition/violation - Loading	Span Guy to P.20207
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~11'; Install 14M span guy backing secondary to P.1161-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~8', P~DE
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace 3PH armless bracket to 3PH 10' FG DBL large corner XARM
				Other - Provide Comment	Straighten pole & install new pole key
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to existing anchor LL~8', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7047	82743306	*D&D*Conv#1654137-RegularMakeReadyN	435	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Raise secondary 7"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M sec down guy to existing anchor LL~8', P~DE; Install 18M Primary down guy to new ES set 1'TT anchor directly behind existing LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down to new ES-set 1'TT anchor LL~14', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL~9', P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M primary down guy to new ES set 1'TT anchor directly behind existing LL~17', P~DE; Install 18M primary down guy to new ES-set 1'TT anchor directly behind LL~15' , P~DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH armless pole top construction with 3PH 10' FG DBL large corner XARM; install 14M secondary down guy to existing anchor LL~13', P~40'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3PH outrigged XARM with 3PH 10' FG DBL large corner XARM pole top construction; Install 18M primary down guy and secondary down guy to new ES-set 1'TT anchor LL~13' , P~30'; Install 18M
				Make Ready - Correct pre-existing condition/violation - Loading	Span Guy to P.20207
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~11'; Install 14M span guy backing secondary to P.1161-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to existing anchor LL~8', P~DE
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace XARM pole top with DBL large corner XARM pole top construction
				Other - Provide Comment	Replace 3PH armless bracket to 3PH 10' FG DBL large corner XARM
				Other - Provide Comment	Straighten pole & install new pole key
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Install 18M primary down guy to existing anchor LL~8', P~DE
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7048	82744037	*D&D*Conv#1654137-RegularMakeReadyN	161	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
7049	82744421	*D&D* ML - Conv. 1485343 - PRIORITY	2,457	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 4082.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 980.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 980.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 40' class 2 pole (JO) / Abdn. 35' class 4 pole. Attach DE Sec.s at 82". Pull slack in Sec. DE to poles 982 & 984 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 984 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 3616. Clean up drooping xfrmr cables.
7050	82749882	ML - Conv. 1485343 - Make Ready, No	582	Make Ready - Correct pre-existing condition/violation - Loading	Inst. 1/0 TPX at 82" & run to pole 983 (adjust midspan service), remove half span of #2 TPX supported on span guy.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 21"; Extend 3" secondary riser with 4" PVC shield 27"; Form up riser loops; Replace 14M primary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4472; Tree trimming required at midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
7051	82749977	*D&D*Conv#1653990-RegularMakeReadyN	4,105	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=10', P=DE; Resag sec to P.1447
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral and attach to XARM
7052	82750228	*D&D*Conv#1667175-RegularMakeReadyN	2,240	Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new ES-set 1"TT anchor LL=6', P=10'
7053	82750363	*D&D* Conv. 1633803 - PRIORITY Make	621	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
7054	82750374	*D&D*Conv. 1633803 - Make Ready Non	960	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 12983 & in DE Neut. to pole 12981. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend 3" secondary riser 15" with 4" PVC shield, form up riser drip loop, fuse XFMR install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead; extend 1" secondary riser 29" with 2" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loop; fuse XFMR; install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor; LL=13', P-90
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy with 14M to new ES set 1"TT anchor; LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7055	82750665	*D&D*Conv#1653972-MakeReadyNonReimb	2,274	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	extend 3" secondary riser 15" with 4" PVC shield, form up riser drip loop, fuse XFMR install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead; extend 1" secondary riser 29" with 2" PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loop; fuse XFMR; install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES set 1"TT anchor; LL=13', P-90
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M secondary down guy with 14M to new ES set 1"TT anchor; LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7056	82750676	RL-Conv#1653972-MakeReadyNonReimb-N	359	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7057	82750820	*D&D* 3PA MR#1619479 (15 Location)	11,565	PRIORITY	
7058	82750905	*D&D*Conv. 1633812 - PRIORITY Make	1,248	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 605 & 603 (adjust midspan Svc.). Clean up drooping Svc. riser cables (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 642 & 1974.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10". Pull slack in Sec. to poles 672 & 675 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Pull slack in Sec. to pole 594 & 596 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 675 & 3509.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in DE Sec. to pole 677. Extend Svc. riser up to raised Sec. level.
7059	82750957	*D&D*Conv. 1633812 - Make Ready Non	10,456	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7060	82751217	*SYS PROJ* 3PA MR#1619479 (16 Locat	1,232	PRIORITY	
7061	82751349	*SYS PROJ* 3PA MR#1619479 (1 Locati	77	PRIORITY	
7062	82751350	*SYS PROJ* 3PA MR#1619479 (1 Locati	77	PRIORITY	
					Pull slack in Neut. DE to pole 22082 (replace hardware). Clean up drooping riser/xfmr cables. Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M non-ins.
7063	82751610	*D&D* BD - Conv. 1706049 - Make Rea	1,634	Make Ready - Correct pre-existing condition/violation - Clearance	anc. guy at 6" below Neut., attach to existing DE anc. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7064	82755568	3PA MR#1619479 (14 Locations) Non-P	108	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7065	82755698	*SYS PROJ* ML - Conv. 1485227 - PRI	5,971	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3444 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up xrfmr drooping cables. Inst. xfrmr. cutouts. Inst. xfrmr zap shields.
7066	82756263	*D&D* ML - Conv. 1485227 Make Ready	2,053	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up xrfmr drooping cables. Inst. xfrmr. cutouts. Inst. xfrmr zap shields.
7067	82756406	*D&D*Conv. 1633872 - PRIORITY Make	1,873	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1840 & 1838 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1841 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 10". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 675. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 672, 1750 & 1751 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7". Pull slack in Sec. to pole 1752 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 671.
7068	82756408	*D&D*Conv. 1633872 - Make Ready Non	6,255	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to severe rust, replace 15 KVA XFMR, XFMR is fused, install zap shield; Remove weatherhead & extend 2" secondary riser with 3" PVC shield; Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise neutral 14"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weatherhead and Extend 3" secondary riser with 3" PVC shield 36"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	XFMR is fused; raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1074
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 12"; Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 2" secondary riser with 3" PVC shield 25"
				Make Ready - Correct pre-existing condition/violation - Loading	Reattach floating primary lead insulator; Install 18M primary down guy to new ES-set 1"TT anchor LL=18', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace secondary down guy with 14M to new ES-set 1"TT anchor LL=9' , P=5'
				Other - Provide Comment	Replace broken insulator pin due to crack at tip
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7069	82756539	*D&D*Conv#1652984-RegularMakeReadyo	6,440	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7070	82756548	3PA MR#1619479 (16 Locations) Non-P	783	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7071	82756696	*D&D* AJD-Conv#1691642-PriorityMake	6,602	PRIORITY	
					Extend 3" secondary riser with 4" PVC Shield 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.110036
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC Shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC Shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Cut+kick due to Secondary riser; Replace pole due to 5' rule; Attach secondary at 82" from pole top; Install 14M Secondary Span Guy to P.216; Replace
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary Down Guy with 14M to new FTR set 1"TT anchor LL=10', P=6'; Extend 3" secondary riser with 4" PVC shield 94" to secondary level NOTE: 15K fuse does not exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 14" with 4" PVC Shield; resag sec to P.5701 and to P.3594
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1"TT anchor LL=10', P=DE; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/3 FTR replace pole due to 5' rule; Attach sec 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacked Primary Down Guy with 14M to existing anchor LL=11', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Existing Attachment auto-added.
7072	82756978	*D&D*Conv#1653962-MakeReadyNonReimb	3,004	Pole Replacement - triggered by Make Ready at adjacent pole – 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 30/3 Replace pole due to 5' rule; Attach sec 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 31" extend riser resag secondary install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 9"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 52"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 10"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7073	82757246	3PA MR#1634893 (10 poles) NP, NB Me	372	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 40/2
7074	82757387	*D&D*Conv. 1633879 - PRIORITY Make	3,771	PRIORITY	
7075	82757388	*D&D* ML - Conv. 1485205 PRIORITY M	1,192	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 14". Pull slack in Sec. to poles 2385 & 2387 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX along Edgewood DR to pole 2403 (maintain open point). Attach Sec. at bottom of where old OWS bracket was. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX along Edgewood DR to pole 2403 and start reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547 (maintain open point). Attach Sec./Sec. tap at bottom of
				Make Ready - Correct pre-existing condition/violation - Clearance	where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX along Edgewood DR to pole 2403. Attach Sec. at top of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX along Edgewood DR to pole 2403. Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec./Neut. 28".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4907.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4901 & 4903 (adjust midspan Svcs.). Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DDE Sec. 6". Pull slack in DE Sec. to pole 4906.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	End reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. DE at bottom of where old OWS bracket was. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547 (maintain open point). Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547 (maintain open point). Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4254 (adjust midspan Svc.). Extend Sec. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Svcs. 26".
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547 (maintain open point). Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2390.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547 (maintain open point). Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. at bottom of where old OWS bracket was.
7076	82757390	JS - Conv. 1633879 - Make Ready Non	38,393	Make Ready - Correct pre-existing condition/violation - Clearance	Cont. reconductor of OWS with 1/0 TPX down Highfield DR to pole 2547. Attach Sec. at bottom of where old OWS bracket was.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 5"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	raise sl 6"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	replace guy
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guy
7077	82758023	3PA MR#1619479 (2 Locations) Non-Pr	15	Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7078	82761271	*D&D* AJD-Conv#1691642-PriorityMake	5,557	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2105 (replace Sec. hardware). Inst. xfrmr. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2131 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace bent Pri ridge pin. Pull slack in Sec. DE to pole 2126. Inst. cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Neut. to poles 2119 & 2121.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2132 (replace Sec. hardware). Clean up drooping Sec./svc cables. Inst. xfrmr. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to poles 2114 & 2116.
7079	82761334	ML - Conv. 1485205 - Make Ready, No	783	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DEs to poles 2125 & 2157 (replace Sec. hardware). Inst. cutout & zap shield.
7080	82762050	*D&D*Conv. 1635705 - Priority Make	6,087	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 44.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2883-S (replace Sec. hardware). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2930 (replace Sec. hardware & adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3165. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 52. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1310 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
7081	82762052	*D&D*Conv. 1635705 - Make Ready Non	6,980	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 44.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2883-S (replace Sec. hardware). Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2930 (replace Sec. hardware & adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3165. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 52. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1310 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
7082	82762056	*D&D*Conv. 1635705 - Make Ready Non	4,554	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7083	82763327	*D&D* 3PA MR#1634880 (2 poles) Prio	572	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 921
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 805 & 807 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 906.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 440-1/2.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2392. Clean up drooping Xfrmr/service riser cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 30".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
7084	82773473	*D&D* TW - Conv. 1471957 - Make Rea	3,531	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in DE Sec. to pole 2200 (replace Sec. hardware). Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
7085	82778671	*SYS PROJ* FA - Conv. 1657761 - Pri	129	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) DE Sec. to pole 3180. Clean up (2) Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser 10" via riser shield. Pull slack in OWS to pole 3383.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser 10" via riser shield. Pull slack in OWS to pole 3383.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in OWS to pole 6400.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 3386.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 1407 & replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 7773.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr drooping wires. Pull slack in Sec. to pole 6415.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1236 & Neut. to pole 6410. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. spans to pole 1727. Replace hardware for lower Sec. attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. new 3PH Pri. riser, replacing existing riser. Pull slack in lower Sec. to pole 1728.
7086	82778672	*D&D* FA - Conv. 1657761 - Make Rea	8,024	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing Pri. tap anc. Inst. (1) 14M ins. stub guy at existing guy height, replacing existing guy, run to pole 1914-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in (2) DE Sec. to pole 3180. Clean up (2) Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser 10" via riser shield. Pull slack in OWS to pole 3383.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Sec. riser 10" via riser shield. Pull slack in OWS to pole 3383.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in OWS to pole 6400.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 3386.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Sec. to pole 1407 & replace hardware.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 7773.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr drooping wires. Pull slack in Sec. to pole 6415.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1236 & Neut. to pole 6410. Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both Sec. spans to pole 1727. Replace hardware for lower Sec. attachment.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. new 3PH Pri. riser, replacing existing riser. Pull slack in lower Sec. to pole 1728.
7087	82778673	*D&D* FA - Conv. 1657761 - Make Rea	7,937	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing guy height, replacing existing guy, attach to existing Pri. tap anc. Inst. (1) 14M ins. stub guy at existing guy height, replacing existing guy, run to pole 1914-S.
7088	82779931	BE-Conv#1709018-RegularMakeReadyNon	25	Still in the engineering phase	
7089	82780200	*D&D* EA-Conv#1695667- PriorityMake	4,959	PRIORITY	
7090	82780201	*SYS PROJ* KA - Conv. 1691617 - Mak	13	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 31334. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR replace pole 50/1
7091	82780477	3PA MR#1634880 (2 poles) NP, NB Bri	43	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	FTR replace pole 45/2
7092	82780482	*D&D*CONV#1653675-PriorityMakeReady	1,797	PRIORITY	
7093	82780620	*D&D*Conv. 1646135 - Make Ready Non	909	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 2710 & at midspan tap location.
7094	82780891	*SYS PROJ* BE Conv#1681572-Priority	3,185	PRIORITY	
7095	82784955	*D&D* FA - Conv. 1678341 - Priority	4,021	PRIORITY	
7096	82784956	FA - Conv. 1678341 - Make Ready Non	2,953	Still in the engineering phase	
7097	82785809	*D&D* ML - Conv. 1485277 - PRIORITY	2,174	PRIORITY	
7098	82786128	*D&D*Conv. 1635718 - Priority Make	2,419	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole N.N. (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3782 & 3784. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3780 & 3782. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 622 & 626. Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4102 & 3695.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3784 (adjust midspan service). Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 18". Extend service riser's (x2) up to new Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4099 & 4101 (adjust midspan services). Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2339. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2456 (replace Sec. hardware).
				Pole replacement - Pole defective (pre-existing condition/violation)	Set 40' class 2 pole (JO) / Rmv. 35' class 4 pole. Attach Sec. at 82". Inst. arrester. Inst. (1) 18M ins. anc. guy at 46", attach to existing FTR set DE tap anc. Transfer cutout & street light.
7099	82786233	TW - Conv. 1635718 - Make Ready Non	10,203	Pole replacement - Pole Loading (pre-existing condition/violation)	Pull slack in Sec. to poles 3757 & 3759.
7100	82786507	*D&D* KG Conv#1695675-RegularMakeRe	4,657	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 462.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri & Svc. riser to 2" above Sec. attach height. Clean up drooping Svc. riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 559. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser to 2" above Sec. attach height. Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser to 2" above Sec. attach height. Pull slack in Sec. DE to pole 1057.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser to 2" above Sec. attach height. Clean up drooping Svc. riser cables. Pull slack in Neut. to pole 1055. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2180.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1060 (replace DE Sec. hardware). Clean up drooping xfrmr. riser cables. Extend Svc. riser to 2" above Sec. attach height. Inst. (2) xfrmr. cutouts.
7101	82791367	ML - Conv. 1485277 - Make Ready, No	995	Other - Provide Comment	Replace splitting x-arm. Inst. cutouts.
					Resag secondary to P.1768
					Extend secondary riser with 3" PVC shield to sec gain
					Raise secondary 19", Form up drip loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace 14M primary down guy to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M to P.7688
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to heavy crowning and splitting; Attach secondary 82" from pole top; Replace (2) DG's with 14M's to new 1"TT anchors LL=14',20'/P=DE; Replace span guy with 14M to P.7377
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach sec 82" from pole top; Replace 14M span guy backing secondary to P.7335
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is marked defective; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.4790
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to rotting; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.1766
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=13', P=15'; Install 14M span guy to P.9778
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Install C/O & Fuse, Replace 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to base damage; Attach neutral 136" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=DE; Transfer RR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to breaking 10' rule; Cut & kick due to secondary riser; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=6', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotting; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to crowning & splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace DG with 14M to new 1"TT anchor LL=11', P=7'
				Pole replacement - Pole defective (pre-existing condition/violation)	
7102	82792385	KG Conv#1654106-RegularMakeReadyNon	645	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to deterioration; Attach neutral 82" from pole top
7103	82792516	*D&D*Conv. 1635723 - Priority Make	3,245	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 741 (adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3461. Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 21'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 740.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 736 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2454 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2940 & 2455.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 737 & 752.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	End Sec. reconductor.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace service riser conduit & extend up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 752.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Reconductor Putnam St with 1/0 TPX, removing 1/0 OWS.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 26'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3471 & 760 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 762.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 8". Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Neut. 6". Pull slack in Sec. to poles 3594 & 3719.
				Make Ready - Correct pre-existing condition/violation - Loading	Continue reconductor of Putnam St with 1/0 TPX, removing #4 OWS. Pull slack in DE Sec. to pole 2741. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
7104	82792517	*D&D*Conv. 1635723 - Make Ready Non	25,171	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
					Resag secondary to P.1768
					Extend secondary riser with 3" PVC shield to sec gain
					Raise secondary 19"; Form up drip loops
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace 14M primary down guy to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M to P.7688
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to heavy crowning and splitting; Attach secondary 82" from pole top; Replace (2) DG's with 14M's to new 1"TT anchors LL=14',20'/P=DE; Replace span guy with 14M to P.7377
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach sec 82" from pole top; Replace 14M span guy backing secondary to P.7335
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is marked defective; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.4790
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to rotting; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.1766
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=13', P=15'; Install 14M span guy to P.9778
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Install C/O & Fuse, Replace 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to base damage; Attach neutral 136" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=DE; Transfer RR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to breaking 10' rule; Cut & kick due to secondary riser; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=6', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotting; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to crowning & splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace DG with 14M to new 1"TT anchor LL=11', P=7'
				Pole replacement - Pole defective (pre-existing condition/violation)	
7105	82792668	KG Conv#1654106-RegularMakeReadyNon	1,669	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to deterioration; Attach neutral 82" from pole top
					Resag secondary to P.1768
					Extend secondary riser with 3" PVC shield to sec gain
					Raise secondary 19"; Form up drip loops
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace 14M primary down guy to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M to P.7688
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to heavy crowning and splitting; Attach secondary 82" from pole top; Replace (2) DG's with 14M's to new 1"TT anchors LL=14',20'/P=DE; Replace span guy with 14M to P.7377
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach sec 82" from pole top; Replace 14M span guy backing secondary to P.7335
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is marked defective; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.4790
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to rotting; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.1766
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=13', P=15'; Install 14M span guy to P.9778
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Install C/O & Fuse, Replace 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to base damage; Attach neutral 136" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=DE; Transfer RR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to breaking 10' rule; Cut & kick due to secondary riser; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=6', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotting; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to crowning & splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace DG with 14M to new 1"TT anchor LL=11', P=7'
				Pole replacement - Pole defective (pre-existing condition/violation)	
7106	82792955	KG Conv#1654106-RegularMakeReadyNon	1,275	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to deterioration; Attach neutral 82" from pole top
7107	82794795	*D&D* 3PA MR#1634920 (9 Location) P	10,416	PRIORITY	
7108	82795377	*D&D* 3PA MR#1634920 (11 Location)	5,961	PRIORITY	
					Resag secondary to P.1768
					Extend secondary riser with 3" PVC shield to sec gain
					Raise secondary 19"; Form up drip loops
					Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace 14M primary down guy to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M primary down guy to new ES-set 1"TT anchor LL=7', P=6'
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace span guy with 14M to P.7688
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to heavy crowning and splitting; Attach secondary 82" from pole top; Replace (2) DG's with 14M's to new 1"TT anchors LL=14',20'/P=DE; Replace span guy with 14M to P.7377
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach sec 82" from pole top; Replace 14M span guy backing secondary to P.7335
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is marked defective; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.4790
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to rotting; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.1766
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to existing anchor LL=13', P=15'; Install 14M span guy to P.9778
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, Install C/O & Fuse, Replace 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 45/2 Replace due to base damage; Attach neutral 136" from pole top; Replace 14M primary down guy to existing anchor LL=13', P=DE; Transfer RR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to breaking 10' rule; Cut & kick due to secondary riser; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=6', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy crowning; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to rotting; Attach secondary 18" from pole top; Install 14M DG to new 1"TT anchor LL=10', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 Replace due to crowning & splitting; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Replace DG with 14M to new 1"TT anchor LL=11', P=7'
				Pole replacement - Pole defective (pre-existing condition/violation)	
7109	82797825	KG Conv#1654106-RegularMakeReadyNon	805	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/2 Replace due to deterioration; Attach neutral 82" from pole top

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise both tpx (#2 & 1/0) 12" and resag lower #2 tpx to P.969 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	raise bottom most svc tpx 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend sec riser to sec level form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Sec riser form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 14M, form up riser cables, extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M pri span guy to P.1108 to support PRI DE
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7110	82797960	KG Conv#1652974-RegularMakeReadyNon	152	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
7111	82798241	3PA MR#1619418 P4407 NP, NB Manches	22	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
7112	82798389	*D&D*Conv. 1635730 - Priority Make	1,873	PRIORITY	
7113	82798391	*D&D* 3PA MR#1655658 P2872 NP, NB S	77	Make Ready - Correct pre-existing condition/violation - Clearance	raise neutral 15" and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 681.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2208 & 2210 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 308 & 854.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 855. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3007 & 865 (re-sag OWS through insulators, re-jumper Neut.) Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 579 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 865.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. zap shield.
7114	82798395	*D&D*Conv. 1635730 - Make Ready Non	12,853	Make Ready - Correct pre-existing condition/violation - Loading	Raise DE Sec. 6". Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc.
7115	82798573	*D&D* 3PA MR#1655654 P161 Priority,	480	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
7116	82798680	3PA MR#1655654 (1 poles) NP, NB Sou	77	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
7117	82798681	3PA MR#1634920 (15 Location) Priori	6,472	PRIORITY	
7118	82798824	*SYS PROJ* MC Conv#1681568-RegularM	735	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
7119	82798970	3PA MR#1655654 (2 poles) NP, NB Sou	15	Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
7120	82800057	*D&D* Conv# 1619434 3rd Party Proj	11,577	PRIORITY	
7121	82800567	*D&D* 3PA MR#1634920 (3 Location) P	2,059	PRIORITY	
7122	82803903	*D&D* #1695671-PriorityMakeReadyNon	2,725	PRIORITY	
7123	82804358	*D&D**Do with 18432762-Conv. 163574	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace service riser conduit/cable & extend to Neut. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 1004 & 1018 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 984 & 986. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1015 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 981.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 976 (replace Neut. hardware). Pull slack in DE Sec. to pole 2852 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 976 & 978 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1977 & 976 (adjust midspan service).
7124	82804471	*D&D* Conv. 1635741 - Make Ready No	11,903	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Raise neutral 11"	Raise neutral 11"
				Raise secondary and neutral 13"	Raise secondary and neutral 13"
				Raise neutral 12"	Raise neutral 12"
				Form up XFMR leads; Replace primary down guy with 14M to existing anchor LL~9â€™, P~DE	Form up XFMR leads; Replace primary down guy with 14M to existing anchor LL~9â€™, P~DE
				Replace primary down guy with 18M to existing anchor LL~32â€™, P~DE	Replace primary down guy with 18M to existing anchor LL~32â€™, P~DE
				Due to tangent vise-top insulator loading failure, replace pole top with double deadend insulators	Due to tangent vise-top insulator loading failure, replace pole top with double deadend insulators
				Install secondary 14M down guy to existing anchor LL~14â€™, P~DE; Install secondary 14M down guy to existing anchor LL~12â€™, P~DE; Note: Pole has no tag	Install secondary 14M down guy to existing anchor LL~14â€™, P~DE; Install secondary 14M down guy to existing anchor LL~12â€™, P~DE; Note: Pole has no tag
				Replace primary down guy with 14M to existing anchor LL~11â€™, P~22'	Replace primary down guy with 14M to existing anchor LL~11â€™, P~22'
				Replace primary down guy with 14M to existing anchor LL~9â€™, P~12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield	Replace primary down guy with 14M to existing anchor LL~9â€™, P~12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield
				Replace primary down guy with 14M to existing anchor LL~12â€™, P~4';	Replace primary down guy with 14M to existing anchor LL~12â€™, P~4';
				Resag secondary to pole 3381 Replace Primary down guy with 14M to existing anchor LL~13â€™, P~10'	Resag secondary to pole 3381 Replace Primary down guy with 14M to existing anchor LL~13â€™, P~10'
				Replace Primary down guy with 14M to existing anchor LL~14â€™, P~DE	Replace Primary down guy with 14M to existing anchor LL~14â€™, P~DE
				Form up Sec loops	Form up Sec loops
				Replace Primary down guy with 14M to existing anchor LL~19â€™, P~7'	Replace Primary down guy with 14M to existing anchor LL~19â€™, P~7'
				PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top	PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top
				Form up riser loops	Form up riser loops
				Form up XFMR leads; XFMR is fused	Form up XFMR leads; XFMR is fused
				Raise sec 7" and form up loops	Raise sec 7" and form up loops
				Raise neutral 5"	Raise neutral 5"
				Replace primary down guy with 14M to new ES set 1" TT anchor LL~9â€™, P~16' Note: Anchor is almost uprooted.	Replace primary down guy with 14M to new ES set 1" TT anchor LL~9â€™, P~16' Note: Anchor is almost uprooted.
				Raise sec 8"	Raise sec 8"
				PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top Form up XFMR leads; Install Fuse and Zap Shield	PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top Form up XFMR leads; Install Fuse and Zap Shield
				Form up XFMR leads	Form up XFMR leads
				Raise secondary 13'â€™	Raise secondary 13'â€™
				Raise secondary 12'â€™; Extend riser 12"	Raise secondary 12'â€™; Extend riser 12"
				Replace secondary down guy with 14M to existing anchor LL~10â€™, P~6	Replace secondary down guy with 14M to existing anchor LL~10â€™, P~6
				Raise secondary 13'â€™	Install 14M stub guy backing primary 26â€™ to newly installed P. 613-S; Raise Secondary 17'â€™
7125	82804488	MA-Conv#1653976-MakeReadyNonReimb-C	1,619	Raise secondary 12'â€™; Extend riser 12"	Remove abandoned secondary 14M down guy to old anchor, LL~8' NOTE: work should have been done in previous WO#15171873
7126	82804532	*D&D*Conv. 1633928 - PRIORITY Make	933	PRIORITY	
7127	82804626	JS - Conv. 1633928 - Make Ready Non	456	Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Swcs. up to Neut. DE level. Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield and cutout.
7128	82804627	JS - Conv. 1633928 - Make Ready Non	667	Make Ready - Correct pre-existing condition/violation - Clearance	Raise (2) Swcs. up to Neut. DE level. Clean up drooping Xfrmr/Svc. cables. Inst. Zap shield and cutout.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7129	82804909	3PA MR#1634920 (6 Location) Non- Pr	462	Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise both tpx (#2 & 1/0) 12" and resag lower #2 tpx to P.969 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	raise bottom most svc tpx 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend sec riser to sec level form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Sec riser form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 14M, form up riser cables, extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M pri span guy to P.1108 to support PRI DE
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7130	82805651	KG Conv#1652974-RegularMakeReadyNon	361	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC Shield 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.110036
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC Shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC Shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Cut+kick due to Secondary riser; Replace pole due to 5' rule; Attach secondary at 82" from pole top; Install 14M Secondary Span Guy to P.216; Replace
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary Down Guy with 14M to new FTR set 1"TT anchor LL=10', P=6'; Extend 3" secondary riser with 4" PVC shield 94" to secondary level NOTE: 15K fuse does not exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 14" with 4" PVC Shield; resag sec to P.5701 and to P.3594
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1'TT anchor LL=10', P=DE; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/3 FTR replace pole due to 5' rule; Attach sec 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacked Primary Down Guy with 14M to existing anchor LL=11', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
7131	82805692	EA-Conv#1653962-MakeReadyNonReimb-C	2,399	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 30/3 Replace pole due to 5' rule; Attach sec 82" from pole top
7132	82806163	*D&D* Conv# 1619434 3rd Party Proj	286	PRIORITY	
7133	82806292	*D&D* Conv# 1619434 3rd Party Proj	1,144	PRIORITY	
7134	82806539	*D&D* Conv# 1619434 3rd Party Proj	1,144	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guy to 18m
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	replace pole top with double xarm
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 7" and install anchor and guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
7135	82810547	Conv# 1619434 3rd Party Project -	300	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Pole replacement - Pole defective (pre-existing condition/violation)	Straighten Pole; Replace Pole Top due to split XARM; XFMR is fused, install zap shield; Replace Primary Down Guy with 18M to new ES set 1" TT anchor, LL-18' P-38'
				Pole replacement - Pole defective (pre-existing condition/violation)	Replace 18M primary down guy to existing anchor, LL-13' P-7'
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up XFMR leads; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Form up riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Straighten pole; Form up secondary wires; XFMR is fused, install zap shield; Extend 1" power box riser with 2" PVC shield 16"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads; XFMR is fused, zap shield exists
				Make Ready - Correct pre-existing condition/violation - Loading	Extend 3" secondary riser 20" with 4" PVC shield; Form up riser loops; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace 14M primary stub guy to P. 34572-S
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused; Extend 2" secondary riser with 3" PVC shield 30"
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag neutral to P.5904; Form up riser loops; XFMR is fused, install zap shield
				Other - Provide Comment	Extend 3" secondary riser 40" with 4" PVC shield; XFMR is fused, zap shield exists
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops
				Other - Provide Comment	Replace pole top construction with medium corner XARM construction
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 21942; Replace pole top construction with medium corner XARM construction; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up riser loops; XFMR is fused, zap shield exists
7136	82810794	Conv# 1619434 3rd Party Project -	23	Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P. 21944

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Loading	replace down guy to 18m
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	replace pole top with double xarm
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 7" and install anchor and guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR replace pole 45/1
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
7137	82810918	Conv0# 1619434 3rd Party Project -	327	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7138	82811166	3PA MR#1634920 (5 Location) Non- Pr	385	Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7139	82811290	3PA MR#1634920 (1 Location) Non- Pr	8	Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7140	82811326	3PA MR#1634920 (8 Location) Non- Pr	265	Make Ready - Correct pre-existing condition/violation - Loading	replace guy wire
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1319 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1293 & 1295.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1296 & 1298.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1304 & in DE Sec. to pole 1305 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1449 & 1556.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1298.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1325 (replace DE Sec. hardware). Clean up drooping Sec. cables.
7141	82817359	ML - Conv. 1485214 - Make Ready Non	1,098	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1327 (replace DE Sec. hardware). Clean up drooping Svc. riser cables.
7142	82819581	*D&D* ML - Conv. 1485231 - PRIORITY	1,866	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace top bent Pri. ridge pin. Pull slack in Sec. DE to pole 2406. Attach other end of span guy at 6" above DE Sec. ran from pole 301
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. DE to pole 302. Inst. (1) 14M non-ins. span guy at 16' from the ground, run to pole 336.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 390. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 387. Pull slack in TPX to poles 1195, replace hardware (adjust midspan services & Sec.). Extend Svc. riser up to TPX height. Clean up drooping xfrmr. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 391.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace deteriorating orangeburg riser material, extend svc riser up to Sec. attachment height.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. attachment height. Clean up drooping Svc. riser cables. Inst. cutouts
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise TPX DE & pull slack in Sec. DE to pole 385. Pull slack in OWS DE to pole 387. Extend svc riser 12" higher.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 395 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 384 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1130. Pull slack in Neut. to pole 384.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr/riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. & Sec. DEs 12" & pull slack in Sec. DE to pole 380.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 1380 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1378 & 1380.
7143	82819706	ML - Conv. 1485231 - Make Ready Non	1,788	Other - Provide Comment	Replace defective x-arm.
7144	82820527	*D&D* 3PA MR#1634885 (11 poles) Pri	5,202	PRIORITY	
7145	82820677	*D&D* KG Conv#1695678-PriorityMakeR	908	PRIORITY	
7146	82821285	*D&D* #1695671-PriorityMakeReadyNon	908	PRIORITY	
7147	82821856	*D&D* AJD-Conv#1691642-PriorityMake	454	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
					Pull slack in Sec. to poles 21153 & 21155 (adjust midspan SVC to pole 21153).
					Clean up drooping xfmr/SVC riser wires.
					Pull slack in DE Sec. and Neut. to pole 21163. Clean up drooping Sec./svc wires.
					Pull slack in Sec. to pole 17829. Restencil pole due to partial tag.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 15955 & 17330.
7148	82822141	Conv# 1619434 3rd Party Project -	34	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. to poles 17330 & 23726.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise both tpx (#2 & 1/0) 12" and resag lower #2 tpx to P.969 to obtain 30" midspan clearance
				Make Ready - Correct pre-existing condition/violation - Clearance	raise bottom most svc tpx 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend sec riser to sec level form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	form up secondary loops
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	form up riser cables extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Sec riser form up riser cables
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace sagging down guy with 14M, form up riser cables, extend sec riser to sec level
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M pri span guy to P.1108 to support PRI DE
				Other - Provide Comment	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7149	82822296	KG Conv#1652974-RegularMakeReadyNon	977	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC Shield 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.110036
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 4" secondary riser with 5" PVC Shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC Shield 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary Riser 24" with 4" PVC Shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 40/2 Remove: 30/4 Cut+kick due to Secondary riser; Replace pole due to 5' rule; Attach secondary at 82" from pole top; Install 14M Secondary Span Guy to P.216; Replace
				Make Ready - Correct pre-existing condition/violation - Clearance	Secondary Down Guy with 14M to new FTR set 1"TT anchor LL=10', P=6'; Extend 3" secondary riser with 4" PVC shield 94" to secondary level NOTE: 15K fuse does not exist
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser 14" with 4" PVC Shield; resag sec to P.5701 and to P.3594
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Primary Down guy to new ES set 1"TT anchor LL=10', P=DE; Fuse XFMR
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 30/3 FTR replace pole due to 5' rule; Attach sec 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacked Primary Down Guy with 14M to existing anchor LL=11', P=DE
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Existing Attachment auto-added.
7150	82823257	*D&D*Conv#1653962-MakeReadyNonReimb	2,357	Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	Shift ES facilities to FTR set: 40/2 Remove: 30/3 Replace pole due to 5' rule; Attach sec 82" from pole top
7151	82823922	3PA MR#1634885 (25 poles) NP, NB Me	193	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
7152	82827477	*D&D* 3PA MR#1634885 (11 poles) Pri	5,247	PRIORITY	
7153	82827785	*SYS PROJ*Conv. 1635748 - Priority	1,604	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 76 & 74.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 78 & 76.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4510 (replace Sec. hardware). Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 66.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 20". Extend Pri. riser up to new Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 28".
7154	82827796	TW - Conv. 1635748 - Make Ready Non	9,418	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to poles 4425 & 62.
7155	82827797	*D&D* AJD-Conv#1695654-PriorityMake	4,541	PRIORITY	
7156	82827964	3PA MR#1634885 (9 poles) NP, NB Mer	494	Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
7157	82828378	*D&D* BC - Conv. 1719637 - Make Rea	998	Make Ready - Correct pre-existing condition/violation - Clearance	Extend (2) service & (1) Sec. riser up to 2" above Neut. position. Inst. cutouts & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure Tpx hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace Pri down guy with 14M parallel to road to new FTR set anchor (LL=10', P=DE) Install 14M
				Make Ready - Correct pre-existing condition/violation - Loading	down guy field side to new FTR set anchor (LL=15', P=11')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to severe bowing Attach Sec at 82" from pole top Replace down guy with 14M to new FTR set anchor (LL=16', P=DE')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Replace shared down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Loading	set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to clearance Change outrigged Xarm to large corner Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF not fused in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR set anchor (14'LL, P=10')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Resag Sec to P. 6517 to obtain 30" midspan
				Make Ready - Correct pre-existing condition/violation - Loading	clearance Transfer SVC to #1 Anson Rd Replace down guy with 14M to new FTR set anchor (LL=8', P=20')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to clearance, and 5' rule Attach secondary 136" from pole top Replace down guy with 18M to new FTR set anchor (LL=16', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/8" down guy with 18M backing primary to existing anchor due to overload (LL=15', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/1 Remove: 35/4 Replace due to split top/Xarm deterioration Attach Sec 82" from pole top Transfer XF; XF fused in field; install new CO/zap shield Install 14M Sec span guy to
				Make Ready - Correct pre-existing condition/violation - Loading	P.6745 for 1/0 Tpx DE Remove 1-Sec rack for SVCs; Transfer 1-rack for OW Replace down guy with 14M to new FTR set anchor (LL=12', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Sec span guy to P.6744 for 1/0 Tpx DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 2-rusted and pitted 16M down guys with 18M to existing anchors (P=Sec DE & Pri DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken down guy hanging at pole to existing sidewalk anchor (LL=5', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Remove cut down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.8183 to back Sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Install 14M span guy to P. 7398 for DE Pri
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace 14M down guy to existing anchor (LL=8', P=14') Replace 14M span guy backing Sec DE to
				Other - Provide Comment	P.8226
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace broken down guy with 14M to existing anchor (8'LL)
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to Pole# 5682 for DE Pri
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to split top Attach Sec 82" from pole top Replace 15K fuse Replace down guy with 14M to existing anchor (LL=10', P=DE)
7158	82828946	EA-Conv#1654010-MakeReadyNonReimb-C	77	Pole replacement - Pole Loading (pre-existing condition/violation)	Replace broken span guy backing secondary with 14M to pole 8173; Replace significantly rusted 15BC XF with 25BC, XF not fused in field, install new CO/fuse
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure Tpx hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace Pri down guy with 14M parallel to road to new FTR set anchor (LL=10', P=DE) Install 14M
				Make Ready - Correct pre-existing condition/violation - Loading	down guy field side to new FTR set anchor (LL=15', P=11')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to severe bowing Attach Sec at 82" from pole top Replace down guy with 14M to new FTR set anchor (LL=16', P=DE')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Replace shared down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Loading	set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to clearance Change outrigged Xarm to large corner Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF not fused in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR set anchor (14'LL, P=10')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Resag Sec to P. 6517 to obtain 30" midspan
				Make Ready - Correct pre-existing condition/violation - Loading	clearance Transfer SVC to #1 Anson Rd Replace down guy with 14M to new FTR set anchor (LL=8', P=20')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to clearance, and 5' rule Attach secondary 136" from pole top Replace down guy with 18M to new FTR set anchor (LL=16', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/8" down guy with 18M backing primary to existing anchor due to overload (LL=15', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/1 Remove: 35/4 Replace due to split top/Xarm deterioration Attach Sec 82" from pole top Transfer XF; XF fused in field; install new CO/zap shield Install 14M Sec span guy to
				Make Ready - Correct pre-existing condition/violation - Loading	P.6745 for 1/0 Tpx DE Remove 1-Sec rack for SVCs; Transfer 1-rack for OW Replace down guy with 14M to new FTR set anchor (LL=12', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Sec span guy to P.6744 for 1/0 Tpx DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 2-rusted and pitted 16M down guys with 18M to existing anchors (P=Sec DE & Pri DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken down guy hanging at pole to existing sidewalk anchor (LL=5', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Remove cut down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.8183 to back Sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Install 14M span guy to P. 7398 for DE Pri
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace 14M down guy to existing anchor (LL=8', P=14') Replace 14M span guy backing Sec DE to
				Other - Provide Comment	P.8226
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace broken down guy with 14M to existing anchor (8'LL)
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to Pole# 5682 for DE Pri
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to split top Attach Sec 82" from pole top Replace 15K fuse Replace down guy with 14M to existing anchor (LL=10', P=DE)
7159	82829086	EA-Conv#1654010-MakeReadyNonReimb-C	1,060	Pole replacement - Pole Loading (pre-existing condition/violation)	Replace broken span guy backing secondary with 14M to pole 8173; Replace significantly rusted 15BC XF with 25BC, XF not fused in field, install new CO/fuse
7160	82832659	*SYS PROJ* BC - Conv. 1719643 - PRI	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./service wires. Replace Sec. hardware, remove spool rack.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 128. (adjust midspan services). Bring Sec. from pole 470 to pole. Clean up dropping Sec. wires.
7161	82832662	BC - Conv. 1719643 - Make Ready Non	3,348	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 129, replace hardware. Clean up dropping Sec. wires. Inst. (1) 14M non-ins span guy opposite Sec. DE, run to pole 214, attach at 6" above Sec. DE at pole 214.
7162	82833141	*SYS PROJ*Conv. 1635759 - Priority	1,774	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 63. Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
7163	82833340	*D&D* BD - Conv. 1695888 - Make Rea	178	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M secondary down guy to new ES-set 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.994
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.998
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1084
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up sec loop at midspan to P.1092
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield to secondary gain
7164	82834215	*D&D* KG Conv#1681577-RegularMakeRe	5,770	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7165	82834217	*D&D* AJD-Conv#1695654-PriorityMake	2,270	PRIORITY	
					Pull slack out of Sec. to pole 2660.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. position.
7166	82834243	*SYS PROJ*Conv. 1633968 - Make Read	90	Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Sec./riser cables.
7167	82834923	*SYS PROJ*Conv. 1635761 - PRIORITY	4,638	PRIORITY	
				Raise neutral 11"	Raise neutral 11"
				Raise secondary and neutral 13"	Raise secondary and neutral 13"
				Raise neutral 12"	Raise neutral 12"
				Form up XFMR leads; Replace primary down guy with 14M to existing anchor LL=9â€™, P=DE	Form up XFMR leads; Replace primary down guy with 14M to existing anchor LL=9â€™, P=DE
				Replace primary down guy with 18M to existing anchor LL=12â€™, P=DE	Replace primary down guy with 18M to existing anchor LL=12â€™, P=DE
				Due to tangent vise-top insulator loading failure, replace pole top with double deadend insulators	Due to tangent vise-top insulator loading failure, replace pole top with double deadend insulators
				Install secondary 14M down guy to existing anchor LL=14â€™, P=DE; Install secondary 14M down guy to existing anchor LL=12â€™, P=DE; Note: Pole has no tag	Install secondary 14M down guy to existing anchor LL=14â€™, P=DE; Install secondary 14M down guy to existing anchor LL=12â€™, P=DE; Note: Pole has no tag
				Replace primary down guy with 14M to existing anchor LL=11â€™, P=22'	Replace primary down guy with 14M to existing anchor LL=11â€™, P=22'
				Replace primary down guy with 14M to existing anchor LL=9â€™, P=12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield	Replace primary down guy with 14M to existing anchor LL=9â€™, P=12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield
				Replace primary down guy with 14M to existing anchor LL=12â€™, P=4';	Replace primary down guy with 14M to existing anchor LL=12â€™, P=4';
				Resag secondary to pole 3381 Replace Primary down guy with 14M to existing anchor LL=13â€™, P=10'	Resag secondary to pole 3381 Replace Primary down guy with 14M to existing anchor LL=13â€™, P=10'
				Replace Primary down guy with 14M to existing anchor LL=14â€™, P=DE	Replace Primary down guy with 14M to existing anchor LL=14â€™, P=DE
				Form up Sec loops	Form up Sec loops
				Replace Primary down guy with 14M to existing anchor LL=19â€™, P=7'	Replace Primary down guy with 14M to existing anchor LL=19â€™, P=7'
				PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top	PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top
				Form up riser loops	Form up riser loops
				Form up XFMR leads; XFMR is fused	Form up XFMR leads; XFMR is fused
				Raise sec 7" and form up loops	Raise sec 7" and form up loops
				Raise neutral 5"	Raise neutral 5"
				Replace primary down guy with 14M to new ES set 1"TT anchor LL=9â€™, P=16' Note: Anchor is almost uprooted.	Replace primary down guy with 14M to new ES set 1"TT anchor LL=9â€™, P=16' Note: Anchor is almost uprooted.
				Raise sec 8"	Raise sec 8"
				PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top Form up XFMR leads; Install Fuse and Zap Shield	PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top Form up XFMR leads; Install Fuse and Zap Shield
				Form up XFMR leads	Form up XFMR leads
				Raise secondary 13'â€™	Raise secondary 13'â€™
					Raise secondary 12'â€™; Extend riser 12"
				Form up XFMR leads	Replace secondary down guy with 14M to existing anchor LL=10â€™, P=6
				Raise secondary 13'â€™	Install 14M stub guy backing primary 26â€™ to newly installed P. 613-S; Raise Secondary 17'â€™
7168	82835060	MA-Conv#1653976-MakeReadyNonReimb-C	2,628	Raise secondary 12'â€™; Extend riser 12"	Remove abandoned secondary 14M down guy to old anchor, LL=8' NOTE: work should have been done in previous WO#15171873
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up and secure Tpx hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace Pri down guy with 14M parallel to road to new FTR set anchor (LL=10', P=DE) Install 14M
				Make Ready - Correct pre-existing condition/violation - Loading	down guy field side to new FTR set anchor (LL=15', P=11')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to severe bowing Attach Sec at 82" from pole top Replace down guy with 14M to new FTR set anchor (LL=16', P=DE')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Replace shared down guy with 14M to new FTR
				Make Ready - Correct pre-existing condition/violation - Loading	set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to clearance Change outrigged Xarm to large corner Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF not fused in field
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR set anchor (14'LL, P=10')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Resag Sec to P. 6517 to obtain 30" midspan
				Make Ready - Correct pre-existing condition/violation - Loading	clearance Transfer SVC to #1 Anson Rd Replace down guy with 14M to new FTR set anchor (LL=8', P=20')
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to clearance, and 5' rule Attach secondary 136" from pole top Replace down guy with 18M to new FTR set anchor (LL=16', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 3/8" down guy with 18M backing primary to existing anchor due to overload (LL=15', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set 40/1 Remove: 35/4 Replace due to split top/Xarm deterioration Attach Sec 82" from pole top Transfer XF; XF fused in field; install new CO/zap shield Install 14M Sec span guy to
				Make Ready - Correct pre-existing condition/violation - Loading	P.6745 for 1/0 Tpx DE Remove 1-Sec rack for SVCs; Transfer 1-rack for OW Replace down guy with 14M to new FTR set anchor (LL=12', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M Sec span guy to P.6744 for 1/0 Tpx DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 2-rusted and pitted 16M down guys with 18M to existing anchors (P=Sec DE & Pri DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken down guy hanging at pole to existing sidewalk anchor (LL=5', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading	Remove cut down guy
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M span guy to P.8183 to back Sec DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Install 14M span guy to P. 7398 for DE Pri
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace 14M down guy to existing anchor (LL=8', P=14') Replace 14M span guy backing Sec DE to
				Other - Provide Comment	P.8226
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace broken down guy with 14M to existing anchor (8'LL)
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M span guy to Pole# 5682 for DE Pri
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to split top Attach Sec 82" from pole top Replace 15K fuse Replace down guy with 14M to existing anchor (LL=10', P=DE)
7169	82853814	EA-Conv#1654010-MakeReadyNonReimb-C	34	Pole replacement - Pole Loading (pre-existing condition/violation)	Replace broken span guy backing secondary with 14M to pole 8173; Replace significantly rusted 15BC XF with 25BC, XF not fused in field, install new CO/fuse
7170	82853850	*SYS PROJ*Conv. 1635766 - Priority	3,636	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Pri. riser up to Sec. level. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 195 & 193. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2298.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Neut. 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2304 (adjust midspan service). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2302 & 2300 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 204. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 207 & 205 (adjust midspan service). Pull slack in DE Sec. to pole 3000.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3002 (adjust midspan services).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 3121 & in DE Sec. to pole 3812 (replace Sec. hardware).
7171	82853976	*D&D*Conv. 1635766 - Make Ready Non	1,246	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in DDE Sec. to poles 3812 & 4663 (replace Sec. hardware). Inst. cutout & zap shield.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)		(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON		POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance		Form up and secure Tpx hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance		Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance		Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace Pri down guy with 14M parallel to road to new FTR set anchor (LL=10', P=DE) Install 14M down guy field side to new FTR set anchor (LL=15', P=11')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to severe bowing Attach Sec at 82" from pole top Replace down guy with 14M to new FTR set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Replace shared down guy with 14M to new FTR set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to clearance Change outrigged Xarm to large corner Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF not fused in field
				Make Ready - Correct pre-existing condition/violation - Loading		Replace down guy with 14M to new FTR set anchor (14'LL, P=10')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Resag Sec to P. 6517 to obtain 30"midspan clearance Transfer SVC to #1 Anson Rd Replace down guy with 14M to new FTR set anchor (LL=8', P=20')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to clearance, and 5' rule Attach secondary 136" from pole top Replace down guy with 18M to new FTR set anchor (LL=16', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading		Replace 3/8" down guy with 18M backing primary to existing anchor due to overload (LL=15', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set 40/1 Remove: 35/4 Replace due to split top/Xarm deterioration Attach Sec 82" from pole top Transfer XF; XF fused in field; install new CO/zap shield Install 14M Sec span guy to
				Make Ready - Correct pre-existing condition/violation - Loading		P.6745 for 1/0 Tpx DE Remove 1-Sec rack for SVCs; Transfer 1-rack for OW Replace down guy with 14M to new FTR set anchor (LL=12', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Install 14M Sec span guy to P.6744 for 1/0 Tpx DE
				Make Ready - Correct pre-existing condition/violation - Loading		Replace 2-rusted and pitted 16M down guys with 18M to existing anchors (P=Sec DE & Pri DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Replace broken down guy hanging at pole to existing sidewalk anchor (LL=5', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Remove cut down guy
				Make Ready - Correct pre-existing condition/violation - Loading		Install 14M span guy to P.8183 to back Sec DE
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Install 14M span guy to P. 7398 for DE Pri
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace 14M down guy to existing anchor (LL=8', P=14') Replace 14M span guy backing Sec DE to P.8226
				Other - Provide Comment		
				Pole replacement - Pole Clearance (pre-existing condition/violation)		Replace broken down guy with 14M to existing anchor (8'LL)
				Pole replacement - Pole defective (pre-existing condition/violation)		Install 14M span guy to Pole# 5682 for DE Pri
				Pole replacement - Pole Loading (pre-existing condition/violation)		Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to split top Attach Sec 82" from pole top Replace 15K fuse Replace down guy with 14M to existing anchor (LL=10', P=DE)
7172	82854547	EA-Conv#1654010-MakeReadyNonReimb-C	1,205	Pole replacement - Pole Loading (pre-existing condition/violation)		Replace broken span guy backing secondary with 14M to pole 8173; Replace significantly rusted 15BC XF with 25BC, XF not fused in field, install new CO/fuse
				Make Ready - Correct pre-existing condition/violation - Clearance		Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Extend Pri. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance		Raise streetlight by 24".
7173	82856282	*D&D* Conv. 1635761 - Make Ready Non	3,404	Make Ready - Correct pre-existing condition/violation - Loading		Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
7174	82856580	*D&D* KG Conv#1695722-PriorityMakeR	7,776	PRIORITY		
7175	82857038	*D&D* Conv. 1635733 - Make Ready Non	389	Make Ready - Correct pre-existing condition/violation - Clearance		Pull slack out of Neut. to pole 4441.
				Raise neutral 11"		Raise neutral 11"
				Raise secondary and neutral 13"		Raise secondary and neutral 13"
				Raise neutral 12"		Raise neutral 12"
				Form up XFMR leads; Replace primary down guy with 14M to existing anchor LL=9â€™, P=DE		Form up XFMR leads; Replace primary down guy with 14M to existing anchor LL=9â€™, P=DE
				Replace primary down guy with 18M to existing anchor LL=32â€™, P=DE		Replace primary down guy with 18M to existing anchor LL=32â€™, P=DE
				Due to tangent vise-top insulator loading failure, replace pole top with double deadend insulators		Due to tangent vise-top insulator loading failure, replace pole top with double deadend insulators
				Install secondary 14M down guy to existing anchor LL=14â€™, P=DE; Install secondary 14M down guy to existing anchor LL=12â€™, P=DE; Note: Pole has no tag		Install secondary 14M down guy to existing anchor LL=14â€™, P=DE; Install secondary 14M down guy to existing anchor LL=12â€™, P=DE; Note: Pole has no tag
				Replace primary down guy with 14M to existing anchor LL=11â€™, P=22'		Replace primary down guy with 14M to existing anchor LL=11â€™, P=22'
				Replace primary down guy with 14M to existing anchor LL=9â€™, P=12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield		Replace primary down guy with 14M to existing anchor LL=9â€™, P=12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield
				Replace primary down guy with 14M to existing anchor LL=9â€™, P=12'; Raise sec 16"; Raise Xfmr 6"; Install Fuse and Zap Shield		Replace primary down guy with 14M to existing anchor LL=12â€™, P=4';
				Replace primary down guy with 14M to existing anchor LL=12â€™, P=4';		Resag secondary to pole 3381 Replace Primary down guy with 14M to existing anchor LL=13â€™, P=10'
				Resag secondary to pole 3381 Replace Primary down guy with 14M to existing anchor LL=13â€™, P=10'		Replace Primary down guy with 14M to existing anchor LL=14â€™, P=DE
				Replace Primary down guy with 14M to existing anchor LL=14â€™, P=DE		Form up Sec loops
				Form up Sec loops		Replace Primary down guy with 14M to existing anchor LL=19â€™, P=7'
				Replace Primary down guy with 14M to existing anchor LL=19â€™, P=7'		PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top
				PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top		Form up riser loops
				Form up riser loops		Form up XFMR leads; XFMR is fused
				Form up XFMR leads; XFMR is fused		Raise sec 7" and form up loops
				Raise sec 7" and form up loops		Raise neutral 5"
				Raise neutral 5"		Replace primary down guy with 14M to new ES set 1"TT anchor LL=9â€™, P=16' Note: Anchor is almost uprooted.
				Replace primary down guy with 14M to new ES set 1"TT anchor LL=9â€™, P=16' Note: Anchor is almost uprooted.		Raise sec 8"
				Raise sec 8"		PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top Form up XFMR leads; Install Fuse and Zap Shield
				PTP currently fails in PF; Replace tangent vice top with Large angle A5 Pole top Form up XFMR leads; Install Fuse and Zap Shield		Form up XFMR leads
				Form up XFMR leads		Raise secondary 13'â€™
				Raise secondary 13'â€™		Raise secondary 12'â€™; Extend riser 12"
7176	82857427	MA-Conv#1653976-MakeReadyNonReimb-C	1,410	Raise secondary 12'â€™; Extend riser 12"		Replace secondary down guy with 14M to existing anchor LL=10â€™, P=6
7177	82857577	*D&D*Conv. 1633525 - PRIORITY Make	8,269	PRIORITY		Install 14M stub guy backing primary 26â€™ to newly installed P. 613-S; Raise Secondary 17'â€™
7178	82861699	*D&D* ML - Conv. 1485179. Priority	2,651	PRIORITY		Remove abandoned secondary 14M down guy to old anchor, LL=8' NOTE: work should have been done in previous WO#15171873
				Replace tangent XARM with 8' medium XARM; Transfer (2) C/Oâ€™s		Replace tangent XARM with 8' medium XARM; Transfer (2) C/Oâ€™s
7179	82861878	BE Conv#1669337-MakeReadyNonReimb-C	59	Replace pole top with DDE due to insulator failure		Replace pole top with DDE due to insulator failure
				Make Ready - Correct pre-existing condition/violation - Clearance		Pull slack out of Sec. to pole 1345. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance		Pull slack out of Sec. to pole 363. (Adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance		Clean up drooping Sec./xfmr cables. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance		Clean up drooping Sec./xfmr cables. Inst. (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance		Raise Sec. by 7'.
				Make Ready - Correct pre-existing condition/violation - Clearance		Raise Sec. by 4'.Clean up drooping Sec./xfmr cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance		Clean up drooping Sec./riser cables. Inst. (3) zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance		Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to poles 1340 & 4290. Inst. (3) zap shields and cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance		Raise DE Neut. By 38".
				Make Ready - Correct pre-existing condition/violation - Clearance		Pull slack out of Sec. to pole 3256.
				Make Ready - Correct pre-existing condition/violation - Clearance		Pull slack out of Sec. to pole 3190.
				Make Ready - Correct pre-existing condition/violation - Clearance		Clean up drooping riser cables.
7180	82863306	BD - Conv. 1633525 - Make Ready Non	5,582	Make Ready - Correct pre-existing condition/violation - Loading		Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Clearance		Form up and secure Tpx hanging off Neut
				Make Ready - Correct pre-existing condition/violation - Clearance		Raise secondary 12"
				Make Ready - Correct pre-existing condition/violation - Clearance		Form up secondary riser cables
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace Pri down guy with 14M parallel to road to new FTR set anchor (LL=10', P=DE) Install 14M down guy field side to new FTR set anchor (LL=15', P=11')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to severe bowing Attach Sec at 82" from pole top Replace down guy with 14M to new FTR set anchor (LL=16', P=DE')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Replace shared down guy with 14M to new FTR set anchor (LL=16', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace pole due to clearance Change outrigged Xarm to large corner Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF not fused in field
				Make Ready - Correct pre-existing condition/violation - Loading		Replace down guy with 14M to new FTR set anchor (14'LL, P=10')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due clearance Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Resag Sec to P. 6517 to obtain 30"midspan clearance Transfer SVC to #1 Anson Rd Replace down guy with 14M to new FTR set anchor (LL=8', P=20')
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace pole due to clearance, and 5' rule Attach secondary 136" from pole top Replace down guy with 18M to new FTR set anchor (LL=16', P=13'
				Make Ready - Correct pre-existing condition/violation - Loading		Replace 3/8" down guy with 18M backing primary to existing anchor due to overload (LL=15', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set 40/1 Remove: 35/4 Replace due to split top/Xarm deterioration Attach Sec 82" from pole top Transfer XF; XF fused in field; install new CO/zap shield Install 14M Sec span guy to P.6745 for 1/0 Tpx DE Remove 1-Sec rack for SVCs; Transfer 1-rack for OW Replace down guy with 14M to new FTR set anchor (LL=12', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Install 14M Sec span guy to P.6744 for 1/0 Tpx DE
				Make Ready - Correct pre-existing condition/violation - Loading		Replace 2-rusted and pitted 16M down guys with 18M to existing anchors (P=Sec DE & Pri DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Replace broken down guy hanging at pole to existing sidewalk anchor (LL=5', P=DE)
				Make Ready - Correct pre-existing condition/violation - Loading		Remove cut down guy
				Make Ready - Correct pre-existing condition/violation - Loading		Install 14M span guy to P.8183 to back Sec DE
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to rotten base Attach Sec 82" from pole top Transfer XF and install CO/zap shield XF fused in field Install 14M span guy to P. 7398 for DE Pri
				Make Ready - Correct pre-existing condition/violation - Loading		Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance Attach Sec 82" from pole top Replace 14M down guy to existing anchor (LL=8', P=14') Replace 14M span guy backing Sec DE to P.8226
				Other - Provide Comment		
				Pole replacement - Pole Clearance (pre-existing condition/violation)		Replace broken down guy with 14M to existing anchor (8'LL)
				Pole replacement - Pole defective (pre-existing condition/violation)		Install 14M span guy to Pole# 5682 for DE Pri
				Pole replacement - Pole Loading (pre-existing condition/violation)		Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace pole due to split top Attach Sec 82" from pole top Replace 15K fuse Replace down guy with 14M to existing anchor (LL=10', P=DE)
7181	82863725	EA-Conv#1654010-MakeReadyNonReimb-C	1,660	Pole replacement - Pole Loading (pre-existing condition/violation)		Replace broken span guy backing secondary with 14M to pole 8173; Replace significantly rusted 15BC XF with 25BC, XF not fused in field, install new CO/fuse
7182	82864129	*D&D* 3PA MR# 1634898 (5 poles) Pri	1,278	PRIORITY		
7183	82864616	*D&D* 3PA MR# 1634898 (3 poles) Pri	3,051	PRIORITY		

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guy to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18m
				Other - Provide Comment	transfer to double pole 45/2
7184	82867678	3PA MR# 1634898 (18 poles) Non Prio	139	Other - Provide Comment	change pole top to large corner
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guy to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18m
				Other - Provide Comment	transfer to double pole 45/2
7185	82868288	3PA MR# 1634898 (7 poles) Non Prior	539	Other - Provide Comment	change pole top to large corner
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 13"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	install additional guy
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guy to 18m
				Make Ready - Correct pre-existing condition/violation - Loading	upgrade guys to 18m
				Other - Provide Comment	transfer to double pole 45/2
7186	82868303	3PA MR# 1634898 (8 poles) Non Prior	214	Other - Provide Comment	change pole top to large corner
7187	82868540	*D&D*Conv. 1635850 - Priority Make	2,141	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8304 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8147 (replace Sec. hardware). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16291.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18820 (replace Sec. hardware). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 16291.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8144.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16174 & 16285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. hardware. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15083 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14165.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16361 (adjust midspan service) Extend service riser up to 2" above Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12421 & 12423. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 12419. Pull slack in DE Sec. to pole 12421 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4012 (adjust midspan services). Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 31928 & 4014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 32887. Inst. zap shield.
7188	82868542	*D&D*Conv. 1635850 - Make Ready Non	19,648	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4011 & 455.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8304 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 8147 (replace Sec. hardware). Inst. cutout & zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 16285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16291.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18820 (replace Sec. hardware). Inst. (1) 14M non-ins. span guy opposite DE Sec., run to pole 16291.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 8144.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 16174 & 16285.
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace Sec. hardware. Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 15083 (replace Sec. hardware & adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 14165.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4010.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 16361 (adjust midspan service) Extend service riser up to 2" above Sec. level. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 12421 & 12423. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Neut. to pole 12419. Pull slack in DE Sec. to pole 12421 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4012 (adjust midspan services). Clean up drooping Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 31928 & 4014.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 32887. Inst. zap shield.
7189	82868557	*D&D* Conv. 1635850 - Make Ready No	3,085	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4011 & 455.
7190	82869313	*D&D*Conv. 1626555 - PRIORITY Make	753	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shields. Raise Sec./Neut. tap 8". Raise streetlight 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1806 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1058 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 291 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Frame primary x-arm lower on pole, attach top x-arm bolt at 36" from top of pole. Inst. 18M ins. anc. guy at 82", attach to the 17' lead DE anc (FTR set).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Attach Sec./Sec. tap at 109". Transfer streetlight.
7191	82869332	JS - Conv. 1626555 - Make Ready Non	1,157	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Svc. riser cables. Inst. Zap shields. Raise Sec./Neut. tap 8". Raise streetlight 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. tap 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1806 (replace Sec. hardware and adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1058 (replace Sec. hardware). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 291 (adjust midspan Svcs.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4945.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 2 pole (JO) / Rmv. 35' class 4 pole. Frame primary x-arm lower on pole, attach top x-arm bolt at 36" from top of pole. Inst. 18M ins. anc. guy at 82", attach to the 17' lead DE anc (FTR set).
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Attach Sec./Sec. tap at 109". Transfer streetlight.
7192	82869424	JS - Conv. 1626555 - Make Ready Non	26	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 539. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Neut.s to poles 542 & 2382.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2383.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 546.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DEs to polse2655 & 2814 2655 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DEs to poles 2177 & 2814 (replace DDE Sec./Neut hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2625 & 2103. Extend Svc. riser up to Sec. attach height. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2704. Raise Sec. DE to pole 2705 to Sec. bracket bolt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 548.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 6968 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 6963 & 3383. Pull slack in Sec. DE to pole 3381 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr./svc cables.
7193	82878859	ML - Conv. 1485179 - Make Ready Non	1,161	Other - Provide Comment	Pull slack in Sec. DE to pole 3394.
7194	82879097	*SYS PROJ* ML - Conv. 1657787 - PRI	645	PRIORITY	
7195	82879537	*SYS PROJ* RL-Conv#1669217-Priority	156	PRIORITY	
7196	82879841	*D&D* KG Conv#1695725-PriorityMakeR	3,528	PRIORITY	
7197	82881127	*D&D* EA-Conv#1695704-PriorityMakeR	4,751	PRIORITY	
7198	82882444	*D&D*Conv. 1633607 - PRIORITY Make	4,983	PRIORITY	
7199	82886722	*SYS PROJ*Conv. 1635698 - Priority	3,225	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s/Neut. 12". Pull slack in DE Sec. to pole 2595-S (replace Sec. hardware). Extend service riser up to new Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. DE 8". Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s/DE Neut. 12". Pull slack in Sec. to poles 4483 & 3484. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4810 & 4812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 82 & 80. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3931. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 730 & 728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 727.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole 723.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3932 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4814 & 4816.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4812 & 4814.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Assist FTR w/ cut & kick for Comm. risers. Attach Sec. at 109". Inst. (1) 14M ins. stub guy at 21", run to pole 735-S. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (JO) / Rmv. 40' class 3 pole. Assist FTR w/ cut & kick for Comm. risers. Attach Sec. at 136". Inst. (2) 18M ins. anc. guys at 50" & 51", attach to FTR set DE tap anc.
7200	82886726	*D&D*Conv. 1635698 - Make Ready Non	2,064	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 4 pole. Assist FTR w/ cut & kick for Comm. risers. Attach Sec. at 109". Transfer street light & flood light.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s/Neut. 12". Pull slack in DE Sec. to pole 2595-S (replace Sec. hardware). Extend service riser up to new Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./Sec. DE 8". Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise all Sec.s/DE Neut. 12". Pull slack in Sec. to poles 4483 & 3484. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4810 & 4812.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec./DE Sec. 8".
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/service riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 82 & 80. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3931. Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 730 & 728.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 727.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Pull slack in Sec. to pole 723.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 6". Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 3932 (replace Sec. hardware). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4814 & 4816.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 4812 & 4814.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 3 pole. Assist FTR w/ cut & kick for Comm. risers. Attach Sec. at 109". Inst. (1) 14M ins. stub guy at 21", run to pole 735-S. Transfer street light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 50' class 1 pole (JO) / Rmv. 40' class 3 pole. Assist FTR w/ cut & kick for Comm. risers. Attach Sec. at 136". Inst. (2) 18M ins. anc. guys at 50" & 51", attach to FTR set DE tap anc.
7201	82886732	*D&D*Conv. 1635698 - Make Ready Non	5,413	Pole replacement - Pole Clearance (pre-existing condition/violation)	FTR to set 45' class 2 pole (JO) / Rmv. 40' class 4 pole. Assist FTR w/ cut & kick for Comm. risers. Attach Sec. at 109". Transfer street light & flood light.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Transfer Facilities to FTR set 45/2
7202	82887300	AJD-Conv#1667164-RegularMakeReadyNo	107	Pole replacement - Pole scheduled to be replaced on other planned/existing work/projects.	New pole set in field; attach neutral 136" from pole top
7203	82887732	*SYS PROJ* RL-Conv#1681602-Priority	490	PRIORITY	
7204	82887863	*D&D*Conv#1653935-MakeReadyPriority	1,050	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1441 & 1439. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 2522. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1464.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 43", attach to existing DE anc.
7205	82887996	BD - Conv. 1633607 - Make Ready Non	774	Other - Provide Comment	Remove old ES 35' double pole.
				Make Ready - Correct pre-existing condition/violation - Loading	Install down guy backing prim with 14M to new ES-set 1"TT anchor LL=23', P=DE
7206	82893480	*D&D*KG Conv#1670185-RegularMakeRea	2,378	Make Ready - Correct pre-existing condition/violation - Clearance	Pole #: 6620 Reseag secondary to P.7841
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 6".
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. By 4".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1441 & 1439. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 2522. Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 1464.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 43", attach to existing DE anc.
7207	82893483	*D&D*Conv. 1633607 - Make Ready Non	995	Other - Provide Comment	Remove old ES 35' double pole.
7208	82898797	*SYS PROJ* KG Conv#1681597-Priority	1,225	PRIORITY	
7209	82899097	*SYS PROJ*Conv. 1635708 - Priority	1,419	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1601. Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 681.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 685 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping aerial cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 337 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping service riser cables.
				Make Ready - Correct pre-existing condition/violation - Loading	Clean up drooping Xfrmr/Sec. cables.
7210	82899406	*D&D*Conv. 1635708 - Make Ready Non	1,065	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7211	82901775	*D&D*Conv. 1645941 - Make Ready Non	621	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 7971.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4". Pull slack in DE Sec. to pole 1602.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. additional spacers for sagging primary cables.
7212	82904960	*D&D* Conv. 1646044 - Make Ready No	1,598	Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser 6" via riser shield (re-make connections). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Neut. level via riser shield.
7213	82905244	*ASP* JS - Conv. 1646825 - Make Rea	1,341	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. span guy 12" below top x-arm bolt, run to pole 3985, attach at 12" above Neut. at pole 3985.
				Make Ready - Correct pre-existing condition/violation - Clearance	
7214	82905633	*D&D* JS - Conv. 1646829 - Make Rea	604	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Neut. to pole 7135.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 8". Pull slack in Neut. to pole 10835. Replace ground wire/rod for pole.
7215	82905682	*D&D*Conv. 1649162 - Make Ready Non	1,823	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guys at existing guy height, replacing existing guy, attach to the existing DE anc.. Inst. (1) 18M non-ins. anc. guy at 6" above Neut., attach to the existing DE anc..
7216	82905684	*D&D* KG Conv#1669261-PriorityMakeR	4,517	PRIORITY	
7217	82905822	*SYS PROJ* 3PA MR#1619481 (15 Poles	1,155	PRIORITY	
7218	82906107	*D&D*Conv. 1662258 - Make Ready Non	520	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to span between poles 14419 & 14420 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 18301 and in DE Sec. to pole 18306 (replace Sec. hardware).
7219	82906136	*D&D* Conv. 1664162 - Make Ready No	1,317	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 18303.
7220	82906265	*ASP* JS - Conv. 1664176 - Make Rea	1,250	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in both spans of Sec. to poles 2661 & 387.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields. Clean up xfmr / (2) Sec. riser drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires. Pull slack in Sec. to pole 66 & DE Sec. to pole 6329.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2224 & 2226 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in OWS to pole 2232.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 949.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 952.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7221	82929006	FA - Conv. 1627705 - Make Ready Non	1,864	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7222	82929743	*SYS PROJ* (KG Conv#1669233-Priorit	980	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Reseag secondary to P.19148
7223	82929899	*D&D*Conv#1709047-RegularMakeReadyN	1,415	Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=8', P=14'
7224	82930661	*SYS PROJ* 3PA MR#1681712 (P5303 Ec	54	Other - Provide Comment	replace pole top to large corner

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm with medium corner fiberglass arm construction due to corner load; Raise secondary 21"; Remove weatherhead and extend 2" secondary riser with 3" PVC shield 35"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8", XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 12" secondary extension bracket & raise secondary/neutral 16"; Extend riser shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.5150
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weather-head & extend 3" steel riser with 3" PVC shield 72"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M DG to new 1"TT anchor directly behind middle anchor LL=16', P=56'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with medium corner construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to unbalanced load, replace 6' x-arm & replace (2) primary insulators; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 8"; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=12' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=29'
				Make Ready - Correct pre-existing condition/violation - Loading	FTR straighten pole; Install 14M span guy to P.2581
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) down guys with 18M to existing anchor LL1=12', P1=15', LL2=12', P2=15'
				Other - Provide Comment	Replace x-arm with fiberglass x-arm & replace (3) primary insulators
				Other - Provide Comment	Replace 6' x-arm with 6' fiberglass x-arm; Replace (2) primary insulators; XFMR is fused
				Other - Provide Comment	Removed damaged x-arm and transfer primary onto PTP
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/3 Replace due to clearance issues; Cut & kick concrete; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace primary down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	with 14M to new FTR-set 1"TT anchor LL=12', P=11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole damage; Attach secondary 82" from pole top top; Replace stub guy with 14M to P.4828-S; Replace 20K fuse & LA
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to loading issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace down guy with 14M to new FTR-set 1"TT
				Pole replacement - Pole Loading (pre-existing condition/violation)	anchor LL=8', P=11'
7225	82931383	*D&D*Conv#1654102-RegularMakeReadyN	4,261	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7226	82936107	*SYS PROJ* 3PA Convo#1619464 Priori	1,771	PRIORITY	
7227	82936649	3PA Convo#1619464 Priority, Manches	100	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
7228	82937198	3PA Convo#1619464 Non-Priority, Man	396	Other - Provide Comment	replace pole top double xarm
					Resag neutral to P.8187
					Raise secondary 14" and splice
					Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to loading; Cut & kick due to secondary riser; Attach secondary 52" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace tree guy with 18M stub guy to new stub pole
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 14M primary down guy to new 1"TT anchor LL=8', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 18M stub guy backing primary to new P.84-S
				Make Ready - Correct pre-existing condition/violation - Loading	Install primary down guy with 14M to new 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Pole is defective; Attach secondary 82" from pole top; Replace DG with 14M to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Replace Tree guy with 14M to new 1"TT anchor LL=10', P=22'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/5 Replace due to clearance issues; Attach secondary 52" from pole top; Replace secondary down guy with 14M to new 1"TT anchor LL=6' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 136" from pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neut 82" from pole top; Replace secondary down guy with 14M to new 1"TT anchor LL=6', P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach neutral 82" from pole top; Install 14M down guy to new 1"TT anchor LL=8', P=16'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to crowning; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield; Replace primary down guy with 14M
				Pole replacement - Pole Clearance (pre-existing condition/violation)	to new 1"TT anchor LL=12', P=34'; Replace 14M span guy backing primary to P.8558
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Replace 14M span guy backing secondary to P.8559; Replace 14M span guy backing
				Pole replacement - Pole Clearance (pre-existing condition/violation)	primary from P.8557; Replace secondary down guy with 14M to new 1"TT anchor LL=12' , P=22'
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 136" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 40/1 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 20K fuse & C/O; Replace DG with 14M to new 1"TT anchor LL=15',
				Pole replacement - Pole Clearance (pre-existing condition/violation)	P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/3 Pole is defective; Attach secondary 136" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/5 Replace due to loading failure; Attach secondary 82" from pole top; Remove guy
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to overloading; Attach neutral 136" from pole top
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to loading; Cut & kick (2) secondary risers; Attach secondary 82" from pole top; Transfer 25 KVA XFMR, XFMR is fused, Replace primary down
				Pole replacement - Pole Loading (pre-existing condition/violation)	guy with 14M to new 1"TT anchor LL=10', P=DE
7229	82937777	KG Conv#1654020-RegularMakeReadyNon	3,573	Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 40/3 Replace due to deterioration; Cut & kick primary riser; Attach secondary 82" from pole top; Replace DG with 18M to new 1"TT anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 539. Clean up drooping Sec./svc cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Neut.s to poles 542 & 2382.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 2383.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 546.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Neut. 10".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DEs to polse2655 & 2814 2655 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DEs to poles 2177 & 2814 (replace DDE Sec./Neut hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2625 & 2103. Extend Svc. riser up to Sec. attach height. Clean up drooping Sec./Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2704. Raise Sec. DE to pole 2705 to Sec. bracket bolt.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 548.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 6968 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec./Neut. to poles 6963 & 3383. Pull slack in Sec. DE to pole 3381 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping xfrmr./svc cables.
7230	82937936	ML - Conv. 1485179 - Make Ready Non	645	Other - Provide Comment	Pull slack in Sec. DE to pole 3394.
7231	82943509	*D&D*Conv. 1627713 - Priority Make	1,671	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sectionalized TPX to pole 989.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1002-S.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1007.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1014 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser up to 2" below DE Sec. Clean up drooping SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1029 & 1031.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1031.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1016-S & Sec. to pole 1018.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sectionalized TPX to pole 1018.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4191.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 4188 & replace hardware.
7232	82943511	*D&*DConv. 1627713 - Make Ready Non	6,239	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Clean up xfmr/SVC riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole D741.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2806.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield.
7233	82943806	*D&D* JS - Conv. 1646141 - Make Rea	2,249	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
7234	82943979	*SYS PROJ* 3PA Convo#1619464 Priori	308	PRIORITY	
7235	82945294	*D&D* TPA Netspeed LLC CONCO# 16194	1,699	PRIORITY	
7236	82945812	*D&D*Conv. 1699858 - PRIORITY Make	1,372	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 569-4.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 569-8, replace hardware, clean up Sec./svc cable at pole. Inst. zap shield.
7237	82945814	*D&D*Conv. 1699858 - Make Ready Non	387	Make Ready - Correct pre-existing condition/violation - Loading	Raise Sec., Sec. DE & Sec. tap 36".

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Extend 3" secondary riser with 4" PVC shield 17'; Form up riser loops
					Resag secondary to P.E6; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 32"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.5469; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary service 18"; Extend 3" secondary riser with 4" PVC shield 16'; XFMR bank is fused, install (3) zap shields
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires and XFMR tails; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove secondary riser weather-head; Extend 2" secondary riser with 3" PVC shield 15'; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.325 & P.1125; XFMR is fused, install zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 10'; Form up riser tails
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up secondary wires
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove tree guy; Install primary stub guy to P.E2-1
				Make Ready - Correct pre-existing condition/violation - Clearance	Shift ES facilities to FTR set: 45/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 136" from pole top; Replace stub guy with 14M to P.2039
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to additional load; Attach secondary 136" from pole top; Transfer (1) 15K fuse; Replace stub guy with 14M to P.324-S
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 45/1 Remove: 40/3 Replace due to additional load & new attachment; Attach secondary 136" from pole top; Replace span guy with 14M to P.45; Replace 14M stub guy to P.42-S;
				Make Ready - Correct pre-existing condition/violation - Loading	Replace 15K fuse
				Make Ready - Correct pre-existing condition/violation - Loading	Replace tree guy with 14M secondary down guy to new ES-set 1"TT anchor LL=12', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace defective primary pole top; Replace down guy with 14M to new FTR-set 1"TT anchor LL=16', P=7'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR-set 1"TT anchor LL=12' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 25/5 Replace due to breaking 10' rule; Attach secondary 18" from pole top; Replace down guy with 14M to new FTR-set 1"TT anchor LL=12' , P=DE; Maintain service on pole
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to new FTR-set 1"TT anchor LL=12', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top deterioration; Attach secondary 82" from pole top; Maintain service on pole
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 45/1 Remove: 35/5 Replace due to loading issues; Attach secondary 136" from pole top; Transfer 50 KVA XFMR, XFMR is fused, install zap shield
7238	82949958	KG Conv#1654156-RegularMakeReadyNon	8,037	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7239	82950827	*SYS PROJ* TPA Netspeed LLC CONCO#	2,079	PRIORITY	
					Re-sag Secondary to P.74 & P.9076
					Re-sag Secondary to P.72
					Re-sag Secondary to P.70
					Re-sag Secondary to P.2046
					Extend 3" Secondary Riser with 4" PVC shield 28"
					Replace slack 14M span-guy backing Primary to P.2003-S
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/3 Replace due to mid-span clearance issue & undersized; Attach Neutral 82" from pole top; Replace 25KVA XFMR and fuse; Replace Secondary Down Guy with 14M to new FTR set 1" TT anchor, LL=9', P=7'; Transfer Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/3 Replace due to clearance & splitting pole top; Cut & kick due to Secondary riser; Attach Secondary 82" from pole top; Extend 3" Secondary riser with 4" PVC shield 43"; Replace Secondary Down Guy with 14M to new FTR set 1" TT anchor, LL=9', P=17'
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized and bowing; Cut & Kick due to Secondary riser; Attach Secondary 82" form pole top; Replace 25KVA XFMR and Install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary rise with 4" PVC shield 54"; Replace down guy backing Secondary with 14M to new FTR set 1" TT anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 35/4 Replace due to being marked for replacement; Attach Neutral 82" from pole top; Replace 25KVA XFMR and install zap shield; Replace Primary Down Guy with 14M to new FTR set 1" TT anchor, LL=11', P=18'; Shift Service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to 5' Rule; Attach Neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 30/5 Replace due to 5' Rule; Attach Neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 30/5 Replace due to 5' Rule; Attach Neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES Facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized, bowing; Attach Secondary 82" from pole top; Transfer 50KVA XFMR, XFMR is fused, install zap shield Note: XFMR is 50KVA in
				Pole replacement - Pole Clearance (pre-existing condition/violation)	field, despite being denoted at 10KVA in GIS
				Pole replacement - Pole Clearance (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/3 Replace due to being marked as defective; Cut & Kick due to Secondary riser; Attach Secondary 82" from pole top; Extend 3" Secondary riser with 4" PVC shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	48"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top rot; Attach Secondary 82" from pole top; Replace Primary Down Guy with 14M to existing anchor, LL=8' P=14'; Transfer Service mid-
				Pole replacement - Pole defective (pre-existing condition/violation)	span Note: Riser no longer in use
				Pole replacement - Pole defective (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 30/5 Replace due to rotten base; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top, undersized; Attach Neutral 82" from pole top; Replace Primary Down Guy with 14M to existing anchor, LL=11' P=21'
7240	82951684	OA-Conv#1653914-MakeReadyNonReimb-C	1,494	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
					Re-sag Secondary to P.74 & P.9076
					Re-sag Secondary to P.72
					Re-sag Secondary to P.70
					Re-sag Secondary to P.2046
					Extend 3" Secondary Riser with 4" PVC shield 28"
					Replace slack 14M span-guy backing Primary to P.2003-S
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/3 Replace due to mid-span clearance issue & undersized; Attach Neutral 82" from pole top; Replace 25KVA XFMR and fuse; Replace Secondary Down Guy with 14M to new FTR set 1" TT anchor, LL=9', P=7'; Transfer Service mid-span
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/3 Replace due to clearance & splitting pole top; Cut & kick due to Secondary riser; Attach Secondary 82" from pole top; Extend 3" Secondary riser with 4" PVC
				Make Ready - Correct pre-existing condition/violation - Clearance	shield 43"; Replace Secondary Down Guy with 14M to new FTR set 1" TT anchor, LL=9', P=17'
				Make Ready - Correct pre-existing condition/violation - Clearance	ES shift facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized and bowing; Cut & Kick due to Secondary riser; Attach Secondary 82" form pole top; Replace 25KVA XFMR and Install zap shield;
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" Secondary rise with 4" PVC shield 54"; Replace down guy backing Secondary with 14M to new FTR set 1" TT anchor LL=10', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	ES shift facilities to FTR set: 40/2 Remove: 35/4 Replace due to being marked for replacement; Attach Neutral 82" from pole top; Replace 25KVA XFMR and install zap shield; Replace Primary Down Guy with
				Pole replacement - Pole Clearance (pre-existing condition/violation)	14M to new FTR set 1" TT anchor, LL=11', P=18'; Shift Service mid-span
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 30/5 Replace due to 5' Rule; Attach Neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 30/5 Replace due to 5' Rule; Attach Neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 30/5 Replace due to 5' Rule; Attach Neutral 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES Facilities to FTR set: 40/2 Remove: 35/4 Replace due to undersized, bowing; Attach Secondary 82" from pole top; Transfer 50KVA XFMR, XFMR is fused, install zap shield Note: XFMR is 50KVA in
				Pole replacement - Pole Clearance (pre-existing condition/violation)	field, despite being denoted at 10KVA in GIS
				Pole replacement - Pole Clearance (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 35/3 Replace due to being marked as defective; Cut & Kick due to Secondary riser; Attach Secondary 82" from pole top; Extend 3" Secondary riser with 4" PVC shield
				Pole replacement - Pole Clearance (pre-existing condition/violation)	48"
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole top rot; Attach Secondary 82" from pole top; Replace Primary Down Guy with 14M to existing anchor, LL=8' P=14'; Transfer Service mid-
				Pole replacement - Pole defective (pre-existing condition/violation)	span Note: Riser no longer in use
				Pole replacement - Pole defective (pre-existing condition/violation)	ES shift facilities to FTR set: 40/2 Remove: 30/5 Replace due to rotten base; Attach Neutral 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to split top, undersized; Attach Neutral 82" from pole top; Replace Primary Down Guy with 14M to existing anchor, LL=11' P=21'
7241	82952076	OA-Conv#1653914-MakeReadyNonReimb-C	430	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7242	82963459	*SYS PROJ*Conv. 1633887 - PRIORITY	3,225	PRIORITY	
					Raise aerial cable 20". Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in bottom span of Sec. to poles 182 & 180 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1416 & 1418 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Xfrmrs & cutouts to pole 1411 due to clearance issues. Raise DDE Sec. and Sec. tap 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing guy height & opposite Sec. DE, replacing existing guy, attach to the existing DE anc. Extend (2) Svc. risers up to Sec. level (re-make connections for smaller riser). Inst. Zap
				Make Ready - Correct pre-existing condition/violation - Clearance	shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1430. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1433 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 27". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1375. Extend recloser riser up to Sec. level. Clean up drooping recloser riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1382. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Xfrmrs & cutouts from pole 1411 due to clearance issues at 1411. Pull slack in DE Sec. to pole 1411.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 22". Pull slack in DE Sec. to pole 1433 (adjust midspan Svc.).
7243	82963461	JS - Conv. 1633887 - Make Ready Non	550	Other - Provide Comment	Inst. Zap shields.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
					Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 15K fuse Install primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=DE Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bent pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=20'; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Shift services midspan Shift ES facilities to FTR set: 40/1 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield; Remove tree guy; Install 14M primary down guy to FTR set 1"TT anchor LL=12', P=22' Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to midspan clearance issues; Attach secondary 18" from pole top; Replace (2) secondary down guys with 14M to new (2) FTR-set 1"TT anchor LL=15', P=DE, LL2=15', P2=DE Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean and bowing; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=6', P=6' ;Transfer 25 KVA XFMR, XFMR is fused, install zap shield Shift ES facilities to FTR set: 45/1 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to damage; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace 15K fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=20', P=DE; Extend 3" secondary riser with 4" PVC shield to secondary gain Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA, XFMR is fused; Install zap shield Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 50 KVA, XFMR is fused, install zap shield; Shift service midspan Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=DE Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to severe lean; Attach secondary 82" from pole top
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
7244	82968567	KG Conv#1654005-RegularMakeReadyNon	40	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/2 Replace due to severe lean; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=16'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M stub guy backing primary 49' to newly installed P. 1493-S
				Make Ready - Correct pre-existing condition/violation - Loading	Replace slacked primary down guy with 18M to existing anchor LL=15', P=DE; Replace slacked primary down guy with 18M to existing anchor LL=18', P=DE
7245	82968709	MA-Conv#1681602-MakeReadyNonReimb-C	838	Make Ready - Correct pre-existing condition/violation - Loading	Install secondary sidewalk guy to existing sidewalk anchor, LL= 14', P=29
7246	82974866	FA - Conv. 1695876 - Make Ready Non	13	Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in DE Neut. to pole 3091. Extend SVC riser up to 2" below DE Neut. via riser shield. Clean up drooping xfmr/SVC riser cables.
					Shift ES facilities to FTR set: 45/1 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 136" from pole top; Replace 15K fuse Install primary down guy with 18M to new FTR-set 1"TT anchor LL=15', P=DE Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to bent pole top; Attach secondary 82" from pole top; Replace 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=20'; Transfer 25 KVA XFMR, XFMR is fused, install zap shield; Shift services midspan Shift ES facilities to FTR set: 40/1 Remove: 35/4 Pole marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR, XFMR is fused, install zap shield; Remove tree guy; Install 14M primary down guy to FTR set 1"TT anchor LL=12', P=22' Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to midspan clearance issues; Attach secondary 18" from pole top; Replace (2) secondary down guys with 14M to new (2) FTR-set 1"TT anchor LL=15', P=DE, LL2=15', P2=DE Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to heavy lean and bowing; Attach secondary 82" from pole top; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=6', P=6' ;Transfer 25 KVA XFMR, XFMR is fused, install zap shield Shift ES facilities to FTR set: 45/1 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 25 KVA XFMR, XFMR is fused, install zap shield Shift ES facilities to FTR set: 40/1 Remove: 35/4 Replace due to damage; Cut & kick secondary riser; Attach secondary 82" from pole top; Replace 15K fuse; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=20', P=DE; Extend 3" secondary riser with 4" PVC shield to secondary gain Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to midspan clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA, XFMR is fused; Install zap shield Shift ES facilities to FTR set: 45/2 Remove: 35/4 Pole marked for replacement; Attach secondary 136" from pole top; Transfer 50 KVA, XFMR is fused, install zap shield; Shift service midspan Shift ES facilities to FTR set: 40/2 Remove: 40/4 Replace due to split pole top; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=DE Shift ES facilities to FTR set: 40/1 Remove: 40/2 Replace due to severe lean; Attach secondary 82" from pole top
				Make Ready - Correct pre-existing condition/violation - Clearance	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	
7247	82974872	KG Conv#1654005-RegularMakeReadyNon	586	Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/2 Replace due to severe lean; Attach secondary 82" from pole top; Install new 14M primary down guy to new FTR-set 1"TT anchor LL=15', P=16'
7248	82975886	*D&D* 3PA MR#1655707 (28 Locations)	10,616	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
7249	82976188	3PA MR#1619481 (18 Poles) NP, NB Cr	131	Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Pole replacement - Pole Loading (pre-existing condition/violation)	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Other - Provide Comment	
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=18', P=6'
				Other - Provide Comment	Replace rotten Xarm, install (2) C/O's & 6K fuses
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace pole top construction with medium corner FG DBL XARM
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Replace rotten pole top
				Other - Provide Comment	Shift ES facilities to FTR set: 40/2 Remove: 40/3 Replace due to pole top crowning; Replace (2) DG's with 14M's to new FTR set 1"TT anchors LL=15', 13', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Install 14M primary down guy to new ES-set 1"TT anchor LL=15', P=18'
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to deflection; Attach neut 82" from pole top
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance; Attach secondary 82" from pole top; Transfer 37.5 KVA XFMR, replace C/O & 6K fuse; Replace DG with 14M to new FTR set 1"TT anchor LL=8', P=6'
				Pole replacement - Pole defective (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/3 New pole set, remove old pole; Attach sec clamp 82" from pole top; Transfer 25 KVA XFMR, replace (2) C/O's & 6K fuses; Transfer 2" secondary riser;
7250	82976327	3PA MR#1676224(2 poles) NP, NB Ches	32	Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) primary down guys with 14M to (2) FTR set 1"TT anchors LL=19', 9', P=DE; Replace stub guy with 14M pole P.89-S
7251	82976476	*D&D* 3PA MR#1655707 (2 Locations)	572	PRIORITY	
7252	82978463	*D&D* 3PA MR#1655707 (4 Locations)	995	PRIORITY	
7253	82978465	*D&D* 3PA MR#1655707 (1 Location) P	77	PRIORITY	
7254	82978502	*D&D* 3PA MR#1655707 (10 Locations)	306	PRIORITY	
7255	82980426	*D&D* BD - Conv. 1673553 - Make Rea	1,554	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in Sec. spans to poles 86280 & 86277. Pull slack in Sec. DE span to pole 86279.
7256	82981638	*D&D* FA - Conv. 1695910 - Make Rea	1,533	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. pri. anc. guy at existing guy height, replacing existing guy, attach to existing DE anc. Inst. (1) 14M ins. anc. guy at 82", attach to existing DE anc. Inst. (1) 14M ins. span guy at existing guy height, replacing existing guy, run to pole F8602.
					Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109", transfer OWS rack. Inst. (1) 14M ins. stub guy at 100", replacing existing guy, attach other end to pole 587-S. Transfer Xfrmr & cutout, inst. zap shield. Transfer area flood light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (3) arresters for 3PH DE tap. Inst. (1) 14M ins. stub. guy at 51", replacing existing guy, attach other end to pole 3678. Transfer (3) cutouts. Transfer street light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 109". Inst. (1) 14M ins. anc. guy at 47", attach to FTR set DE tap anc. Transfer street light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Inst. (1) 14M ins. anc. guy at 21", attach to FTR set bisector anc. Transfer Xfrmr. (has existing zap shield) & cutout. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Cut & kick for Svc. riser. Attach Sec. at 109". Rebuild Svc. riser for new pole height up to 2" above Sec. level. Inst. (1) 14M ins. anc. guy at 21", attach to FTR set bisector anc. Transfer street light. Frontier to set 50' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 136". Inst. (1) 14M ins. span guy at 66", replacing existing guy, attach other end to pole 1693. Inst. (3) arresters for 3PH DE tap. Transfer (3) cutouts for 3PH DE tap. Transfer street light. Frontier to set 50' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 136". Inst. (1) 14M ins. span guy at 66", replacing existing guy, attach other end to pole 1693. Inst. (3) arresters for 3PH DE tap. Transfer (3) cutouts for 3PH DE tap. Transfer street light. Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing DE anc. Frontier to set 40' class 2 pole (JO) / Remove 35' pole. Attach Neut. at 82", transfer DE OWS rack. Attach other end of span guy from pole 1692 at 100". Inst. arrester, transfer cutout. Frontier to set 45' class 1 pole (JO) / Remove 40' class 3 pole. Attach Sec. at 109". Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Cut & kick pole for 3PH Pri. riser. Attach Sec. at 109". Rebuild 3PH Pri. riser for new pole height. Inst. (3) cutouts, replacing existing cutouts. Inst. (3) arresters for 3PH DE tap. Transfer street light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Transfer street light. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109". Transfer Xfrmr (has existing zap shield) & cutout. Frontier to set 45' class 1 pole (JO) / Remove 40' class 4 pole. Attach Sec. at 109".
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Make Ready - Correct pre-existing condition/violation - Loading	
				Pole Replacement - triggered by Make Ready at adjacent pole = 5ft rule, ect.	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
				Pole replacement - Pole Clearance (pre-existing condition/violation)	
7257	82981787	Cancel - Make Ready Non-Reimb, Town	129	Pole replacement - Pole Clearance (pre-existing condition/violation)	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm with medium corner fiberglass arm construction due to corner load; Raise secondary 21"; Remove weatherhead and extend 2" secondary riser with 3" PVC shield 35"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8", XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 12" secondary extension bracket & raise secondary/neutral 16"; Extend riser shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.5150
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weather-head & extend 3" steel riser with 3" PVC shield 72"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M DG to new 1"TT anchor directly behind middle anchor LL=16', P=56'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with medium corner construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to unbalanced load, replace 6' x-arm & replace (2) primary insulators; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 8"; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=12' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=29'
				Make Ready - Correct pre-existing condition/violation - Loading	FTR straighten pole; Install 14M span guy to P.2581
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) down guys with 18M to existing anchor LL1=12', P1=15', LL2=12', P2=15'
				Other - Provide Comment	Replace x-arm with fiberglass x-arm & replace (3) primary insulators
				Other - Provide Comment	Replace 6' x-arm with 6' fiberglass x-arm; Replace (2) primary insulators; XFMR is fused
				Other - Provide Comment	Removed damaged x-arm and transfer primary onto PTP
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/3 Replace due to clearance issues; Cut & kick concrete; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace primary down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	with 14M to new FTR-set 1"TT anchor LL=12', P=11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole damage; Attach secondary 82" from pole top top; Replace stub guy with 14M to P.4828-S; Replace 20K fuse & LA
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to loading issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace down guy with 14M to new FTR-set 1"TT
				Pole replacement - Pole Loading (pre-existing condition/violation)	anchor LL=8', P=11'
7258	82982522	KG Conv#1654102-RegularMakeReadyNon	274	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7259	82982812	*D&D* Conv. 1657203 - Make Ready Non	511	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M non-ins. span guy opposite Sec. DE, run to pole 242, attach at 14' from ground at pole 242.
7260	82982835	*SYS PROJ* Conv. 1269261 - Make Re	1,674	Prior to 5/11/2022	
					Raise aerial cable 20". Clean up drooping Svc. riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in bottom span of Sec. to poles 182 & 180 (adjust midspan Svc.). Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. Riser up to Sec. level (re-make connections).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 29".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to poles 1416 & 1418 (replace Sec. hardware). Clean up drooping Xfrmr/Sec. cables. Inst. Zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Svc. riser/Sec. cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Xfrmrs & cutouts to pole 1411 due to clearance issues. Raise DDE Sec. and Sec. tap 18".
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 18M ins. anc. guy at existing guy height & opposite Sec. DE, replacing existing guy, attach to the existing DE anc. Extend (2) Svc. risers up to Sec. level (re-make connections for smaller riser). Inst. Zap
				Make Ready - Correct pre-existing condition/violation - Clearance	shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1430. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1433 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 27". Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1375. Extend recloser riser up to Sec. level. Clean up drooping recloser riser cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr cables. Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1382. Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Transfer Xfrmrs & cutouts from pole 1411 due to clearance issues at 1411. Pull slack in DE Sec. to pole 1411.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise aerial cable 22". Pull slack in DE Sec. to pole 1433 (adjust midspan Svc.).
7261	82984429	*D&D*Conv. 1633887 - Make Ready Non	13,184	Other - Provide Comment	Inst. Zap shields.
7262	82987460	**DO NOT SCHEDULE*D&D* BC - Conv. 1	829	PRIORITY	
					Inst. (2) 14M ins. anc. guys at 22" & 34", replace existing anchor guy, attach both to the existing bisector anc.. Inst. (1) 14M non-ins. anc. guy at 2" above Sec.,attach to the existing bisector anc.. Clean up
7263	82987595	*D&D* BC - Conv. 1703933 - Make Rea	1,535	Make Ready - Correct pre-existing condition/violation - Clearance	drooping Sec. wires at pole.
7264	82987600	*D&D* 3PA MR#1681680 (4 poles) Prio	4,104	PRIORITY	
7265	82987873	*SYS PROJ* 3PA MR#1619481 (5 Poles)	385	PRIORITY	
7266	82987880	*D&D* 3PA MR#1681680 (P1534) NB, NP	758	Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 14"
7267	82987897	*SYS PROJ*Conv. 1632035 - Priority	2,451	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 939. Adjust SVC to #300 Clearview Ave.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1787.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1783 & 1786. Adjust (2) SVCs, pulling slack in Sec/.SVC to pole 2434.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 661. Adjust SVC to #526 Clearview Ave.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 199 & 3013. Adjust (2) SVCs.
7268	82987912	*D&D* Conv. 1632035 - Make Ready No	3,680	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 955.
7269	82988515	*SYS PROJ* 3PA MR#1619481 (4 Poles)	308	PRIORITY	
7270	82988662	*D&D*Conv. 1633628 - PRIORITY Make	1,383	PRIORITY	
7271	82988803	3PA MR#1655707 (8 Locations) Non-Pr	244	Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
7272	82988898	*SYS PROJ* 3PA MR#1619481 (2 Poles)	154	PRIORITY	
7273	82989097	3PA MR#1655707 (7 Locations) Non-Pr	200	Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
7274	82989104	*D&D*Conv. 1633628 - PRIORITY Make	346	PRIORITY	
7275	82989935	ML - Conv. 1678339 - Make Ready Non	20	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5449 (adjust midspan svcs.) Tree trimming
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 20137 & 20139. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 6090.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20155 & 20153. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 20137 & 20139. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5447 & 6954. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 4980 Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 14040. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 12546. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20158. (adjust midspan svcs.) Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20155. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
7276	82989943	BD - Conv. 1633628 - Make Ready Non	1,419	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 939. Adjust SVC to #300 Clearview Ave.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1787.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1783 & 1786. Adjust (2) SVCs, pulling slack in Sec/.SVC to pole 2434.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 661. Adjust SVC to #526 Clearview Ave.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 199 & 3013. Adjust (2) SVCs.
7277	82993926	*D&D*Conv. 1632035 - Make Ready Non	389	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 955.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
7278	82994640	TPA Netspeed LLC CONCO# 1619444 Par	308	Other - Provide Comment	extend riser
7279	82994813	3PA MR#1655707 (1 Location) Non-Pri	16	Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
7280	82995001	3PA MR#1655707 (2 Locations) Non-Pr	63	Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
7281	82995102	3PA MR#1655707 (1 Location) Non-Pri	32	Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	install anchor and guy
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 8"
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secodnary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser and dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor and guys
				Make Ready - Correct pre-existing condition/violation - Loading	install anchor guy
7282	82995113	TPA Netspeed LLC CONCO# 1619444 Par	154	Other - Provide Comment	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm with medium corner fiberglass arm construction due to corner load; Raise secondary 21"; Remove weatherhead and extend 2" secondary riser with 3" PVC shield 35"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8", XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 12" secondary extension bracket & raise secondary/neutral 16"; Extend riser shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.5150
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weather-head & extend 3" steel riser with 3" PVC shield 72"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M DG to new 1"TT anchor directly behind middle anchor LL=16', P=56'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with medium corner construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to unbalanced load, replace 6' x-arm & replace (2) primary insulators; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 8"; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=12' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=29'
				Make Ready - Correct pre-existing condition/violation - Loading	FTR straighten pole; Install 14M span guy to P.2581
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) down guys with 18M to existing anchor LL1=12', P1=15', LL2=12', P2=15'
				Other - Provide Comment	Replace x-arm with fiberglass x-arm & replace (3) primary insulators
				Other - Provide Comment	Replace 6' x-arm with 6' fiberglass x-arm; Replace (2) primary insulators; XFMR is fused
				Other - Provide Comment	Removed damaged x-arm and transfer primary onto PTP
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/3 Replace due to clearance issues; Cut & kick concrete; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace primary down guy with 14M to new FTR-set 1"TT anchor LL=12', P=11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole damage; Attach secondary 82" from pole top top; Replace stub guy with 14M to P.4828-S; Replace 20K fuse & LA
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to loading issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace down guy with 14M to new FTR-set 1"TT anchor LL=8', P=11'
				Pole replacement - Pole Loading (pre-existing condition/violation)	
7283	82995271	KG Conv#16541O2-RegularMakeReadyNon	5,987	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7284	82995323	*D&D* JS - Conv. 1633835 - PRIORITY	12,589	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1330 & 1328 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1323.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Pri. DE, run to pole 2024 (attach 12' above ground level at pole 2024). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2340.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 927 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 942.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Inst. 18M ins. anc. guy at 21", attach to the 24' lead bisector anc. (FTR set). Attach Neut./Sec. tap at 109". Replace cutouts and inst. arresters. Transfer
				Make Ready - Correct pre-existing condition/violation - Loading	streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy with 14M at existing guy height, run to pole 911 (attach at existing guy height).
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7285	82995359	JS - Conv. 1633835 - Make Ready Non	1,636	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1330 & 1328 (adjust midspan Svc.).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 1323.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 14M span guy opposite Pri. DE, run to pole 2024 (attach 12' above ground level at pole 2024). Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2340.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 927 (replace Sec. hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 942.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR to set 45' class 1 pole (JO) / Rmv. 40' class 3 pole. Inst. 18M ins. anc. guy at 21", attach to the 24' lead bisector anc. (FTR set). Attach Neut./Sec. tap at 109". Replace cutouts and inst. arresters. Transfer
				Make Ready - Correct pre-existing condition/violation - Loading	streetlight.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing guy height, replacing existing guy, attach to the existing bisector anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Replace broken span guy with 14M at existing guy height, run to pole 911 (attach at existing guy height).
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7286	82995407	*D&D*Conv. 1633835 - Make Ready Non	5,227	Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7287	82995552	*SYS PROJ*Conv. 1633533 - PRIORITY	1,806	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 12'. Pull slack in Sec. to pole 614. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 23'.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2009 and in DE Sec. to poles 636 & 634.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./Xfrmr cables. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 623.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 3764 & 2732.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 2732. Inst. Zap shield and cutout.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend Svc. riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2701 & 2761. Inst. Zap shield.
7288	82995555	*D&D*Conv. 1633533 - Make Ready Non	8,884	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2703.

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
7289	82995559	*SYS PROJ*Conv. 1633567 - PRIORITY	516	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Attach other end of span guy at 6" below anc. guy bolt. Extend (2) Svc. risers up to bottom of OWS bracket.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 2688.
7290	82995563	JS - Conv. 1633567 - Make Ready Non	387	Make Ready - Correct pre-existing condition/violation - Loading	Pull slack in OWS spans to poles 2687 & 2685. Inst. (1) 14M ins. span guy at 22", run to pole 2685.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 5449 (adjust midspan svcs.) Tree trimming
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 20137 & 20139. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DE Sec. to pole 6090.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 20155 & 20153. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of DDE Sec. to poles 20137 & 20139. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 5447 & 6954. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc. Pull slack out of Sec. to pole 4980 Inst. Zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfmr cables. Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend svc. Riser up to 2" above Sec. Pull slack out of Sec. to pole 14040. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 12546. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20158. (adjust midspan svcs.) Inst. Zap shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 20155. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 14M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
				Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
7291	82996563	BD - Conv. 1633628 - Make Ready Non	877	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (2) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing bisector anc.
7292	82996565	*SYS PROJ* - Conv. 1691620 - PRIORI	258	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr. cables. Inst. (3) zap shields. Inst. (3) wedge stirrups for cutout connections on circuit backbone.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 7" on pole. Pull slack in Sec. to poles 233 & 235.. Inst. (3) wedge stirrups for cutout connections on circuit backbone.
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. 4" on pole. Pull slack in Sec. to poles 235 & 237.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
7293	83012392	*D&D* ML - Conv. 1691620 - Make Rea	6,428	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 238. Inst. wedge stirrup for cutout connection on circuit backbone.
7294	83012401	*SYS PROJ*Conv. 1626538 - PRIORITY	1,806	PRIORITY	
7295	83013119	FA - Conv. 1485219 - Priority Make	129	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) 15K cutouts & (2) zap shields. Clean up OWS drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (2) zap shields. Extend SVC riser to 2" above Sec. height via riser shield. Clean up xfmr/SVC drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 2636 & replace hardware. Clean up xfmr/SVC drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 60 (replace hardware).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. (3) zap shields & (3) 6K cutouts. Clean up xfmr drooping wires. Pull slack in Sec. to pole 427.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS DE to pole 2421 (adjust midspan svc).
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Extend (1) SVC riser to 2" above DE Sec. height via riser shield. Clean up xfmr/SVC drooping wires for (2) risers.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 2202.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser to 2" above Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in 1/0 ACSR Neut. DE to pole 3349.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 414 & 416 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	FTR set 45' class 2 pole (JO) / Abdn. 35' class 5 pole. Attach Sec. at 109" Inst. (1) 14M ins. stub guy at 22", run to pole 439-S, attach at existing location at pole 439-S. Inst. zap shield. Transfer cutout &
7296	83013122	FA - Conv. 1485219 - Make Ready Non	1,264	Pole replacement - Pole Clearance (pre-existing condition/violation)	xfmr.
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR loops
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Neutral to P.1293; Replace broken 14M Primary down guy to existing anchor, LL=15', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Cover exposed riser with PVC shield
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.1294
				Make Ready - Correct pre-existing condition/violation - Clearance	Re-sag secondary to P.1477
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace damaged Xarm with 8' FG Xarm; Install (2) C/O's & fuses
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Neutral to P.728
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag Neutral to P.592
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M down guy backing secondary to new 1"TT anchor LL=12', P=DE
				Pole replacement - Pole defective (pre-existing condition/violation)	Existing Attachment auto-added.
7297	83015501	EA-Conv#1681572 MakeReadyNonReimb-	368	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend 3" secondary riser with 4" PVC shield 21"; Extend 3" secondary riser with 4" PVC shield 27"; Form up riser loops; Replace 14M primary down guy to existing anchor LL=10', P=DE
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.4472; Tree trimming required at midspan
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M secondary down guy to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to new FTR-set 1"TT anchor LL=12', P=DE
7298	83019594	KG Conv#161653990-RegularMakeReadyN	490	Make Ready - Correct pre-existing condition/violation - Loading	Replace 14M primary down guy to existing anchor LL=10', P=DE; Resag sec to P.1447
7299	83020191	*D&D* 3PA Conv o#1619489 Priority, C	1,474	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Replace x-arm with medium corner fiberglass arm construction due to corner load; Raise secondary 21"; Remove weatherhead and extend 2" secondary riser with 3" PVC shield 35"
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8"; Install streetlight conduit
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR leads, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 17"
				Make Ready - Correct pre-existing condition/violation - Clearance	Form up XFMR tails, XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 8", XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise secondary 4"
				Make Ready - Correct pre-existing condition/violation - Clearance	Install 12" secondary extension bracket & raise secondary/neutral 16"; Extend riser shield to sec gain
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to P.5150
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove weather-head & extend 3" steel riser with 3" PVC shield 72"
				Make Ready - Correct pre-existing condition/violation - Loading	Install 18M DG to new 1"TT anchor directly behind middle anchor LL=16', P=56'
				Make Ready - Correct pre-existing condition/violation - Loading	Replace pole top construction with medium corner construction; Replace primary down guy with 18M to new FTR-set 1"TT anchor LL=16', P=24'
				Make Ready - Correct pre-existing condition/violation - Loading	Due to unbalanced load, replace 6' x-arm & replace (2) primary insulators; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=16', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Install secondary down guy with 14M to new ES-set 1"TT anchor LL=6', P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Raise secondary 8"; Install secondary down guy with 14M to new ES-set 1"TT anchor LL=12' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 14M to existing anchor LL=10', P=29'
				Make Ready - Correct pre-existing condition/violation - Loading	FTR straighten pole; Install 14M span guy to P.2581
				Make Ready - Correct pre-existing condition/violation - Loading	Replace (2) down guys with 18M to existing anchor LL1=12', P1=15', LL2=12', P2=15'
				Other - Provide Comment	Replace x-arm with fiberglass x-arm & replace (3) primary insulators
				Other - Provide Comment	Replace 6' x-arm with 6' fiberglass x-arm; Replace (2) primary insulators; XFMR is fused
				Other - Provide Comment	Removed damaged x-arm and transfer primary onto PTP
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/1 Remove: 35/3 Replace due to clearance issues; Cut & kick concrete; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace primary down guy
				Pole replacement - Pole defective (pre-existing condition/violation)	with 14M to new FTR-set 1"TT anchor LL=12', P=11'
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to pole damage; Attach secondary 82" from pole top top; Replace stub guy with 14M to P.4828-S; Replace 20K fuse & LA
				Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Loading (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/2 Replace due to loading issues; Attach secondary 82" from pole top; Transfer 50 KVA XFMR, XFMR is fused; Replace down guy with 14M to new FTR-set 1"TT
				Pole replacement - Pole Loading (pre-existing condition/violation)	anchor LL=8', P=11'
7300	83020931	*D&D*Conv#1654102-RegularMakeReadyN	3,325	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7301	83022018	*SYS PROJ* MC-Conv o#1669224-Priorit	1,470	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to P.127
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13630
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to pole 20387; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Remove old tree guy; Install primary down guy with 14M to new ES set 1" TT anchor LL=12', P=DE; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag neutral to pole 20390
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to XARM pin failure in PF, Replace tangent XARM with 8' medium corner C2 structure; XFMR is fused; Zap shield exists
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13636; Due to XARM pin failure in PF, Replace tangent XARM with C2 medium corner
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13635
				Make Ready - Correct pre-existing condition/violation - Clearance	Resag secondary to pole 13633
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to existing FTR set: 45/2 Remove: 35/UNK Attach neutral 136 " from pole top; Replace primary down guy with 18M to FTR set anchor LL=10', P=12
				Other - Provide Comment	Replace top defective XARM with medium corner XARM
				Other - Provide Comment	Due to XARM pin failure in PF, Replace tangent XARM with medium corner C2 structure
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7302	83022682	MA-Conv#1669340-MakeReadyNonReimb-C	4,002	Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
7303	83026726	*D&D* Conv. 1635776- PRIORITY Make R	3,044	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
7304	83026882	*D&D* Convo#16555689 3rd Party Proje	2,283	PRIORITY	
7305	83027013	*SYS PROJ*Conv. 1627717 - Priority	1,677	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 4411.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 842.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 843 & 845 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 846.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 847 & 1960.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1960 & 2441.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in OWS to pole 849.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 2441 & 2567.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 856.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 882 & adjust (1) SVC. Clean up xfmr drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit to 2" below Sec. height via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Inst. zap shield. Pull slack in Sec. to poles 875 & 877 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend SVC riser conduit 5" via riser shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sectionalized TPX to poles 875 & 4579 & adjust (1) SVC.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 4579.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to pole 882. Clean up Sec. drooping wires.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Neut. to pole 857 & Sec. to pole 884.
7306	83027014	*D&D*Conv. 1627717 - Make Ready Non	16,075	Make Ready - Correct pre-existing condition/violation - Clearance	Clean up Sec. drooping wires.
					Install 14M secondary span guy to P.7969
					Install 14M span guy to P.7967
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR-set 1"TT anchor LL=17', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to FTR-set 1"TT anchor LL=10', P=DE; Extend riser conduit to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=6' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to ; Attach secondary 18" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & Fuse; Install 14M DG to new 1"TT anchor LL=8',
				Pole replacement - Pole Clearance (pre-existing condition/violation)	P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace due to 5' rule; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=8' , P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & Fuse; Install 14M Span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	to P.9640; Install PVC shield to sec gain
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Install C/O & Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30' Replace due to crowning; Attach secondary 18" from pole top
7307	83027794	KG Conv#1654149-RegularMakeReadyNon	1,010	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1389 & 1451. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Raise Sec. by 3".
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1487 & 1489. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole 1457. Clean up drooping Sec./xfmr cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1454 & 1456. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole1490. (adjust midspan svcs.) Inst. (1) zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to pole1447. (adjust midspan svcs.)
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack out of Sec. to poles 1442 & 1444. (adjust midspan svcs.) Clean up drooping Sec./xfmr cables. Inst. (1) cutout and zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec./xfrm cables. Inst. (1) zap shield.
7308	83028067	*D&D*Conv. 1635776- Make Ready Non-	8,406	Make Ready - Correct pre-existing condition/violation - Loading	Inst. (1) 18M ins. anc. guy at existing height, replacing existing guy, attach to existing DE anc.
7309	83029570	*SYS PROJ* 3PA MR#1619452 (28 poles	2,156	PRIORITY	
7310	83032935	*D&D* 3PA Convo#1619489 Priority, C	6,516	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 1009 (replace Sec. hardware & adjust midspan service). Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables. Inst. (2) cutouts & zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Xfrmr/Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DE Sec. to pole 636.
				Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in DDE Sec. to poles 666 & 636 (adjust midspan service).
				Make Ready - Correct pre-existing condition/violation - Clearance	Extend service riser up to Sec. level. Clean up drooping Xfrmr/service riser cables. Inst. zap shields.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
				Make Ready - Correct pre-existing condition/violation - Clearance	Clean up drooping Sec. cables.
7311	83033262	TW - Conv. 1465974 - Make Ready Non	46	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. to poles 1050 & 1049. Inst. zap shield.
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer sl to pole, resag secondary and raise tpx 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 12" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7312	83033388	3PA Convo#1619489 Non-Priority, Cro	62	Other - Provide Comment	repair damaged riser
					Install 14M secondary span guy to P.7969
					Install 14M span guy to P.7967
				Make Ready - Correct pre-existing condition/violation - Loading	Replace down guy with 18M to new FTR-set 1"TT anchor LL=17', P=4'
				Make Ready - Correct pre-existing condition/violation - Loading	Install 14M primary down guy to FTR-set 1"TT anchor LL=10', P=DE; Extend riser conduit to sec gain
				Make Ready - Correct pre-existing condition/violation - Loading	Replace primary down guy with 14M to existing anchor LL=6' , P=DE
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 35/2 Remove: 30/4 Replace due to ; Attach secondary 18" from pole top
				Make Ready - Correct pre-existing condition/violation - Loading	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Attach secondary 82" from pole top; Transfer 25 KVA XFMR; Install C/O & Fuse; Install 14M DG to new 1"TT anchor LL=8',
				Pole replacement - Pole Clearance (pre-existing condition/violation)	P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30/3 Replace due to 5' rule; Attach secondary 18" from pole top; Replace secondary down guy with 14M to existing anchor LL=8' , P=DE
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Replace due to clearance issues; Cut & Kick due to riser; Attach secondary 82" from pole top; Transfer 50 KVA XFMR; Install C/O & Fuse; Install 14M Span guy
				Pole replacement - Pole Clearance (pre-existing condition/violation)	to P.9640; Install PVC shield to sec gain
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Shift ES facilities to FTR set: 40/2 Remove: 35/4 Marked for replacement; Attach secondary 82" from pole top; Transfer 15 KVA XFMR; Install C/O & Fuse
				Pole replacement - Pole Clearance (pre-existing condition/violation)	Existing Attachment auto-added.
				Pole replacement - Pole defective (pre-existing condition/violation)	Shift ES facilities to FTR set: 35/2 Remove: 30' Replace due to crowning; Attach secondary 18" from pole top
7313	83033434	*D&D*Conv#1654149-RegularMakeReadyN	945	Pole replacement - Pole Loading (pre-existing condition/violation)	Existing Attachment auto-added.
7314	83033719	*SYS PROJ* 3PA MR#1619452 (7 poles)	539	PRIORITY	
7315	83033848	*D&D* BC - Conv. 1725445 - Make Rea	74	Make Ready - Correct pre-existing condition/violation - Clearance	Pull slack in Sec. DE to pole 588, maintain slack span tension. Extend service riser conduit 30" higher, via riser shield (prevent possible cable drooping).
7316	83033992	*SYS PROJ* 3PA MR#1619452 (11 poles	847	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer sl to pole, resag secondary and raise tpx 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 12" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7317	83034161	3PA Convo#1619489 Non-Priority, Cro	672	Other - Provide Comment	repair damaged riser
7318	83034286	*SYS PROJ*Conv. 1635783 - PRIORITY	1,677	PRIORITY	
7319	83034347	*D&D* TPA Netspeed LLC CONCO# 16194	5,310	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Loading	Remove old/abandoned 40/4 pole 96 (without Pri. Riser), guy/anc., other hardware, move Pri & Sec, off old pole. Inst. (2) anc.s at leads of 8' & 12' for DE (existing anc. buried) to Pri riser pole. Inst. (2) 14M ins.
7320	83034401	*D&D* BC - Conv. 1709006 - Make Rea	1,074	Pole replacement - Pole Clearance (pre-existing condition/violation)	anc. guys at 22" & 34", replacing existing guy, attach to 12' lead DE anc. to Pri riser pole.
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to rust & leakage, replace 10KVA XFMR with 25KVA XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Due to deflection, install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=DE
7321	83034442	KG Con#1681568-RegularMakeReadyNonR	161	Other - Provide Comment	Replace damaged crossarm construction; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Clearance	Lower streetlight 10", will need to move streetlight to move ADSS cable. Inst. streetlight drip loop shield (Kmflex…). Raise Eversource owned ADSS cable 24".
7322	83034658	*D&D* BC - Conv. 1725386 - Make Rea	224	Make Ready - Correct pre-existing condition/violation - Clearance	Raise Eversource owned ADSS cable & Sec. 6". Clean up drooping Sec. at pole. Extend Pri riser conduit 6".
7323	83034759	*D&D* TPA Netspeed LLC CONCO# 16194	286	PRIORITY	
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer sl to pole, resag secondary and raise tpx 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 12" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7324	83034766	3PA Convo#1619489 Non-Priority, Cro	539	Other - Provide Comment	repair damaged riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	dress drip loop
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
7325	83034790	3PA MR#1619452 (14 poles) NP, NB Ma	627	Make Ready - Correct pre-existing condition/violation - Loading	replace pole top to medium corner install span guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer sl to pole, resag secondary and raise tpx 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 12" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7326	83034924	3PA Convo#1619489 Non-Priority, Cro	77	Other - Provide Comment	repair damaged riser
7327	83035073	*D&D* TPA Netspeed LLC CONCO# 16194	6,858	PRIORITY	
7328	83035223	*SYS PROJ*Conv. 1635783 - PRIORITY	1,548	PRIORITY	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and install guy
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	transfer sl to pole, resag secondary and raise tpx 20"
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary and extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	raise tpx 12" and resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Clearance	extend riser
				Make Ready - Correct pre-existing condition/violation - Clearance	resag secondary
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
				Make Ready - Correct pre-existing condition/violation - Loading	install span guy
7329	83035238	3PA Conv#1619489 Non-Priority, Cro	137	Other - Provide Comment	repair damaged riser
				Make Ready - Correct pre-existing condition/violation - Clearance	Due to rust & leakage, replace 10KVA XFMR with 25KVA XFMR, install zap shield
				Make Ready - Correct pre-existing condition/violation - Loading	Due to deflection, install 14M primary down guy to new ES-set 1"TT anchor LL=12', P=DE; XFMR is fused
				Make Ready - Correct pre-existing condition/violation - Loading	Due to loading, install 14M secondary down guy to new ES-set 1"TT anchor LL=8', P=DE
7330	83037384	KG Conv#1681568-RegularMakeReadyNon	236	Other - Provide Comment	Replace damaged crossarm construction; XFMR is fused
7331	1B821605	CM-Conv#650811-MakeReadyNonReimb-Fi	2,306	Prior to 5/11/2022	
7332	1B821640	JS - Conv# 656865 - Make Ready Non-	956	Prior to 5/11/2022	
7333	1B821681	SH-Conv#672962-MakeReadyNonReimb	4,200	Prior to 5/11/2022	
7334	1B822620	BC - Conv. #712897 - Make Ready Non	3,007	Prior to 5/11/2022	
7335	1B822826	TW - Conv. #712897 - Make Ready Non	201	Prior to 5/11/2022	
7336	1B822982	TW - Conv. #712899 - Make Ready Non	1,843	Prior to 5/11/2022	
7337	1B920637	TW - Conv. #712897 - Make Ready Non	670	Prior to 5/11/2022	
7338	1B920646	TW - Conv. #712897 - Make Ready Non	3,250	Prior to 5/11/2022	
7339	1N030829	KA - Conv # 899863 - Make Ready Non	13,183	Prior to 5/11/2022	
7340	1N030832	KA - Conv # 899863 - Make Ready Non	29,004	Prior to 5/11/2022	
7341	1N030834	KA - Conv # 899863 - Make Ready Non	22,603	Prior to 5/11/2022	
7342	1N031057	ZN Conv#965727-MakeReadyNonReimb-MC	9,569	Prior to 5/11/2022	
7343	1N031058	ZN Conv#965727-MakeReadyNonReimb-MC	257	Prior to 5/11/2022	
7344	1N820822	CM-Conv#629764-MakeReadyNonReimb-MC	9,761	Prior to 5/11/2022	
7345	1N821068	CB - Conv #657492 - MakeReady NonRe	163	Prior to 5/11/2022	
7346	1N920454	TW - Conv. #785437 - Make Ready Non	1,612	Prior to 5/11/2022	
7347	1S031471	FIXED REFUND CANCEL - Conv#1000999-	-		
7348	1S031474	FIXED REFUND CANCEL - Conv#1001006-	-		
7349	1S031475	FIXED REFUND CANCEL -Conv. 1001009	-		
7350	1S031477	FIXED REFUND CANCEL - Conv#1001015-	-		
7351	1S031591	SH-Conv#952788-PriorityMakeReadyNo	789	PRIORITY	
7352	1S031671	CANCEL - Conv# 995135 - Make Ready	-		
7353	1S031679	FIXED REFUND CANCEL- Conv#1010076-	-		
7354	1S031759	FIXED REFUND CANCEL - Conv#1009367	-		
7355	1S031760	**Cancel Pending Refund Conv# 10125	-		
7356	1S031894	Cancel Pending Refund - Conv#999200	-		
7357	1S031910	CANCEL - Conv#1001629 - Make Ready	-		
7358	1S031988	CANCEL - Conv # 999141 - Make Ready	-		
7359	1S032017	FIXED REFUND CANCEL - Conv # 999122	-		
7360	1S032027	FIXED REFUND CANCEL - Conv # 999126	-		
7361	1S032054	Fix Refund ($.02) & Cancel - e-mai	-		
7362	1S032056	FIX REFUND & CANCEL - Conv#995148	-		
7363	1S032105	CANCEL - Conversation #1018116 - M	-		
7364	1S032114	FIXED REFUND CANCEL - Conv # 101664	-		
7365	1S032121	FIXED REFUND CANCEL - Conv#1015472	-		
7366	1S032130	CANCEL - Conversation #1020865 - Ma	-		
7367	1S032169	FIXED REFUND CANCEL - Conv # 999148	-		
7368	1S032175	JS - Conv#1015478 - Make Ready Reim	-		
7369	1S032180	CM - Conversation #1018077 - Make R	-		
7370	1S032183	CANCEL- Conv # 999161 - Make Ready	-		
7371	1S032184	FIXED REFUND CANCEL - Conv # 999166	-		
7372	1S032192	KA - Conv # 1002943 - Make Ready No	3,387	Prior to 5/11/2022	
7373	1S032193	KA - Conv # 1002943 - Make Ready No	14,045	Prior to 5/11/2022	
7374	1S032235	FIXED REFUND CANCEL - Conv#999175 -	-		
7375	1S032236	FIXED REFUND CANCEL - Conv#999185 -	-		
7376	1S032238	Cancel Pending Refund - Conv#100163	-		
7377	1S032247	CANCEL- JS - Conv#999173 - Make Rea	-		
7378	1S821700	SH-Conv#671305-MakeReadyNonReimb -	2,940	Prior to 5/11/2022	
7379	1S822489	SB-Conv#733800-MakeReadyNonReimb-M	3,333	Prior to 5/11/2022	
7380	1S920006	SH-Conv#656303-MakeReadyNonReimb -	559	Prior to 5/11/2022	
7381	1S920082	BC - Conv# 714307 - MR Non-Reimb, V	1,039	Prior to 5/11/2022	
7382	1S921680	AH - Conv#830507 - PriorityMakeRead	897	PRIORITY	
7383	1S921750	AG Conv#820612-MakeReadyNonReimb-MC	4,969	Prior to 5/11/2022	
7384	1S921816	PT Conv# 834069-MakeReadyNonReimb-M	9,416	Prior to 5/11/2022	
7385	1S921837	KB-Conv#833114-MakeReadyNonReimb-M	13,652	Prior to 5/11/2022	
7386	1S922116	MC -Conv#833121 Priority Make Read	242	Prior to 5/11/2022	
7387	1S922118	MC- Conv#833121 Priority Make Read	4,938	Prior to 5/11/2022	
7388	2L721631	BG convo # 589628 Third Party - Non	403	Prior to 5/11/2022	
7389	2M030021	AG Conv#836162-MakeReadyNonReimb-MC	677	Prior to 5/11/2022	
7390	2M030272	JMF Conv#870956-MakeReadyNonReimb-	512	Prior to 5/11/2022	
7391	2M030369	MM-Conv#862076-MakeReadyNonReimb-M	3,160	Prior to 5/11/2022	
7392	2M030680	MK-Conv#890234-MakeReadyNonReimb-MC	3,540	Prior to 5/11/2022	
7393	2M031033	OA Convo 861283 - MakeReadyNnReimb-	1,587	Prior to 5/11/2022	
7394	2M031040	OA Convo 861283 - MakeReadyNonReimb	2,420	Prior to 5/11/2022	
7395	2M031054	OA Convo 861283 - MakeReadyNonReimb	305	Prior to 5/11/2022	
7396	2M031071	OA Convo 861283 - MakeReadyNonReimb	13,854	Prior to 5/11/2022	
7397	2M031087	MK-Conv#863958-MakeReadyNonReimb-MC	1,566	Prior to 5/11/2022	
7398	2M031090	AA-CONV0#872408-MAKEREADYNONREIMB-M	623	Prior to 5/11/2022	
7399	2M031163	KB-Convo 906450-MakeReadyNonReimb-M	430	Prior to 5/11/2022	
7400	2M031771	JS - Conv#944197 - Make Ready Non-R	1,319	Prior to 5/11/2022	
7401	2M032081	JS - Conv#950578 - Make Ready Non-R	265	Prior to 5/11/2022	
7402	2M032488	JS - Conv#944197 - Make Ready Non-R	5,700	Prior to 5/11/2022	
7403	2M032492	JS - Conv#968957 - Make Ready Non-R	6,094	Prior to 5/11/2022	
7404	2M032781	ZN Conv#994365-MakeReadyNonReimb-Co	4,250	Prior to 5/11/2022	
7405	2M033789	CM - Conv# 1018062 - MakeReady Non-	8,114	Prior to 5/11/2022	
7406	2M821639	PB Conv# 637144 -- Third Party -	10,448	Prior to 5/11/2022	
7407	2M821847	PT-Conv 649000-MakeReadyNonReimb-Fi	11,345	Prior to 5/11/2022	
7408	2M921489	JS - Conv#:785435 - Make Ready Non-	1,938	Prior to 5/11/2022	

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	Field Work Order	Field Work Order Description	O&M Amount	NON BILLABLE REASON	POWER SURVEY ATTACHMENT COMMENTS
7409	2M923852	AP Conv# 842572 Third Party - Non	7,103	Prior to 5/11/2022	
7410	2M924021	DR Conv#813233-MakeReadyNonReimb-MC	3,414	Prior to 5/11/2022	
7411	3H030404	RD CONV#820012-MAKEREADYNONREIMB-MC	10,171	Prior to 5/11/2022	
7412	3H030571	MC - Conv0#862087 Make Ready Non-Re	7,038	Prior to 5/11/2022	
7413	3H030606	AG Conv# 889245-MakeReadyNonReimb-M	4,499	Prior to 5/11/2022	
7414	3H030628	AG Conv#889245-MakeReadyNonReimb-MC	16,305	Prior to 5/11/2022	
7415	3H030726	JS - Conv#901588 - Make Ready Non-R	8,895	Prior to 5/11/2022	
7416	3H030727	JS - Conv#901588 - Make Ready Non-R	2,688	Prior to 5/11/2022	
7417	3H030734	KB-Conv0#834858-MakeReadyNonReimb-M	369	Prior to 5/11/2022	
7418	3H030776	Conv#872397 - Cancel to Maximo WO 1	426	Prior to 5/11/2022	
7419	3H030897	Conv#891833 - Cancel to Maximo WO 1	342	Prior to 5/11/2022	
7420	3H031007	Conv#872403 - Cancel to Maximo WO 1	199	Prior to 5/11/2022	
7421	3H031011	MC -Conv0#872403 Make Ready Non-Rei	2,239	Prior to 5/11/2022	
7422	3H031249	Conv#895439 - Cancel to Maximo WO 1	1,469	Prior to 5/11/2022	
7423	3H031250	Conv#895439 - Cancel to Maximo WO 1	3,103	Prior to 5/11/2022	
7424	3H031252	Conv#895439 - Cancel to Maximo WO 1	9,222	Prior to 5/11/2022	
7425	3H031345	KA - Conv # 939474 - Make Ready Non	1,069	Prior to 5/11/2022	
7426	3H031992	JS - Conv#939465 - PRIORITY MR Non-	4,073	PRIORITY	
7427	3H032401	FIX REFUND & CANCEL - Conv#999109 -	-		
7428	3H033158	FIX REFUND & CANCEL - Conv#995024 -	-		
7429	3H033159	** FIX REFUND & CANCEL Conv#995019	-		
7430	3H033249	** FIX REFUND & CANCEL - Conv#99906	-		
7431	3H033259	FIX REFUND & CANCEL - Conv#995047 -	-		
7432	3H033263	AS Conv0# 993017 Third Party - Non	805	Prior to 5/11/2022	
7433	3H033265	AS Conv0# 993017 Third Party - Non	3,922	Prior to 5/11/2022	
7434	3H033285	** FIX REFUND & CANCEL - Conv # 995	-		
7435	3H033723	AD Conv0# 992355 Third Party - Non	7,071	PRIORITY	
7436	3H820625	BG convo # 616502 Third Party - Non	1,287	Prior to 5/11/2022	
7437	3H922421	VM 832723 Third Party - Non Reimbur	488	Prior to 5/11/2022	
7438	3H922742	PT Conv# 819998-MakeReadyNonReimb-M	3,903	Prior to 5/11/2022	
7439	3H923043	MC - conv0#820014 Make Ready Non-Re	1,594	Prior to 5/11/2022	
7440	3H923057	MC - Conv0#820014 Make Ready Non-Re	10,321	Prior to 5/11/2022	
7441	3H923244	Conv#820012 - Cancel to Maximo WO 1	1,603	Prior to 5/11/2022	
7442	3H923284	MK-Conv0#816011-MakeReadyNonReimb-	7,703	Prior to 5/11/2022	
7443	3H923343	MK-PowerConv0#820023-MakeReadyNonRe	1,764	Prior to 5/11/2022	
7444	3H923360	MK-PowerConv0#820023-MakeReadyNonRe	1,407	Prior to 5/11/2022	
7445	3H923361	MK-PowerConv0#820023-MakeReadyNonRe	2,119	Prior to 5/11/2022	
7446	3H923365	MK-PowerConv0#820023-MakeReadyNonRe	3,146	Prior to 5/11/2022	
7447	3H923369	MK-PowerConv0#820023-MakeReadyNonRe	20,827	Prior to 5/11/2022	
7448	3H923377	MK-PowerConv0#820023-MakeReadyNonRe	1,364	Prior to 5/11/2022	
7449	3H923378	MK-PowerConv0#820023-MakeReadyNonRe	4,531	Prior to 5/11/2022	
7450	3H923411	MK-Conv0#816011-MakeReadyNonReimb-	2,982	Prior to 5/11/2022	
7451	3H923443	AG Conv#831033-MakeReadyNonReimb-MC	1,221	Prior to 5/11/2022	
7452	3H923652	RD CONV#820012-MAKEREADYNONREIMB-MC	223	Prior to 5/11/2022	
7453	4D920204	PT Conv 755383-MakeReadyNonReimb-Fi	16,262	Prior to 5/11/2022	
7454	4E820931	BW - PowerSurvey628559 - Make Ready	2,633	Prior to 5/11/2022	
7455	4E820935	BW - PowerSurvey628559 - Make Ready	6,412	Prior to 5/11/2022	
7456	4N031814	JS - Conv#1002930 - PRIORITY MR Non	448	PRIORITY	
7457	4N722074	BC - Conv# 547646 - MakeReady Non-R	9,452	Prior to 5/11/2022	
7458	4N820332	DC - Conv# 577258 - MakeReady Non-R	20,011	Prior to 5/11/2022	
7459	4N821157	DR CONV#589292 (MakeReadyNonReimb)-	28,989	Prior to 5/11/2022	
7460	4N821164	DR CONV#589292 (MakeReadyNonReimb)-	5,156	Prior to 5/11/2022	
7461	4N821201	CM-Conv0#594529-MakeReadyNonReimb-Co	237	Prior to 5/11/2022	
7462	4N821236	CM-Conv0#594531-MakeReadyNonReimb-Co	3,678	Prior to 5/11/2022	
7463	4N822337	CB - Conv# 711924 - MakeReady NonRe	1,980	Prior to 5/11/2022	
7464	4N822412	SB-Conv#711949-MakeReadyNonReimb-C	198	Prior to 5/11/2022	
7465	4N822593	AG Conv#725855-MakeReadyNonReimb-Co	4,536	Prior to 5/11/2022	
7466	4N822649	CB - CONV #719662 - MAKE READY NON	1,206	Prior to 5/11/2022	
7467	4N822653	CB - CONV # 719662 - MAKE READY NON	9,460	Prior to 5/11/2022	
7468	4N920217	CB - Conv# 711958 - MakeReady NonRe	72	Prior to 5/11/2022	
7469	4N920304	AG Conv#719329-MakeReadyNonReimb-Co	3,014	Prior to 5/11/2022	
7470	4N920404	PT Conv# 719327-MakeReadyNonReimb-C	906	Prior to 5/11/2022	
7471	5D920468	KA - Conv #794934 - Make Ready Non-	2,002	Prior to 5/11/2022	
7472	5T030059	KB- Conv0#832551-MakeReadyNonReimb-	26,793	Prior to 5/11/2022	
7473	5T030071	KB-Conv0#832551-MakeReadyNonReimb-M	5,316	Prior to 5/11/2022	
7474	5T030072	KB-Conv0#832551-MAkeReadyNonReimb-M	17,375	Prior to 5/11/2022	
7475	5T030083	KB-Conv0 832551-MAkeReadyNonReimb-M	3,738	Prior to 5/11/2022	
7476	5T030084	KB-Conv0 832551-MAkeReadyNonReimb-M	7,026	Prior to 5/11/2022	
7477	5T030446	CANCEL TO EXPENSE - Conv0#899888 Ma	1,994	Prior to 5/11/2022	
7478	5T030466	MC - Conv0#899888 Make Ready non-Re	402	Prior to 5/11/2022	
7479	5T030509	KB-Conv0# 831029-MakeReadyNonReimb-	1,452	Prior to 5/11/2022	
7480	5T030521	MC - Conv0#840040 Make Ready Non-Re	315	Prior to 5/11/2022	
7481	5T030530	MC - Conv0#840040 Make Ready Non-Re	1,008	Prior to 5/11/2022	
7482	5T031333	KA - Conv # 969501 - Make Ready Non	4,528	Prior to 5/11/2022	
7483	5T031362	KA - Conv # 969495 - Make Ready Non	13,037	Prior to 5/11/2022	
7484	5T031367	KA - Conv # 969495 - Make Ready Non	18,137	Prior to 5/11/2022	
7485	5T031369	KA - Conv # 969495 - Make Ready Non	3,252	Prior to 5/11/2022	
7486	5T031703	KA - Conv # 969504 - Make Ready Non	14,641	Prior to 5/11/2022	
7487	5T920818	KA - Conv #789169 - Make Ready Non-	436	Prior to 5/11/2022	
7488	5T921079	AP Conv0# 796870 Third Party - Non	1,266	Prior to 5/11/2022	
7489	5T921149	KA - Conv #789169 - Make Ready Non-	1,557	Prior to 5/11/2022	
7490	5T921162	PT Conv# 803881-MakeReadyNonReimb-F	11,658	Prior to 5/11/2022	
7491	5T921188	KA - Conv #789169 - Make Ready Non-	2,405	Prior to 5/11/2022	
7492	5T921543	SH-Conv0#808303-MakeReadyNonReimb-M	1,806	Prior to 5/11/2022	
7493	5T921576	Conv# 808312 - Cancel to Maximo WO	162	Prior to 5/11/2022	
7494	5T921577	DR-Conv# 808312-MakeReadyNonReimb-M	8,045	Prior to 5/11/2022	
7495	5T922050	KA - Conv # 844881 - Make Ready Non	2,401	Prior to 5/11/2022	
7496	5T922167	MS-Conv0#839908-MakeReadyNonReimb-MC	-		
7497	5T922379	Conv#831623 - Cancel to Maximo WO 1	267	Prior to 5/11/2022	
7498	5T922607	RD Conv# 831165-MakeReadyNonReimb-M	1,844	Prior to 5/11/2022	
7499	5T922743	KB-Conv0# 831029-MakeReadyNonReimb-	3,690	Prior to 5/11/2022	
7500	5T922763	KB-Conv0# 831029-MakeReadyNonReimb-	2,215	Prior to 5/11/2022	
7501	Outside Services - Cancellations		(168,527)		
7502	Outside Services - CR DERIVATION		596,220		
7503	Outside Services - CR DERIVATION TRUEUP		4,329,928		
7504	Outside Services - MISC CR ADJUSTMENT		62,463		
7505	Outside Services - SCL		1,779,845		
7506	Outside Services - SCR		(1,793,133)		
7507	Outside Services - UVL		2,598,176		
7508	Outside Services - UVR		(2,373,203)		
7509	Fees and Payments - Cancellations		(837)		
7510	Fees and Payments - CR DERIVATION		600		
7511	Fees and Payments - CR DERIVATION TRUEUP		(33)		
7512	Materials - Cancellations		(28,735)		
7513	Materials - CR DERIVATION		145,273		
7514	Materials - CR DERIVATION TRUEUP		72,184		
7515	Materials - MISC CR ADJUSTMENT		(53)		
7516	Materials - SCI		38,044		
7517	Materials - SCL		38		

The Connecticut Light and Power Company
d/b/a Eversource Energy
Third Party Pole Make Ready Costs

(A)	(B)	(C)	(D)	(E)	(F)
Line No.	**Field Work Order**	**Field Work Order Description**	**O&M Amount**	**NON BILLABLE REASON**	**POWER SURVEY ATTACHMENT COMMENTS**
7518	Materials - SCR		(38)		
7519	Vehicles - CR DERIVATION TRUEUP		(3)		
7520	Other - Cancellations		(84)		
7521	Other - CR DERIVATION		(99,103)		
7522	Other - CR DERIVATION TRUEUP		2,121		
7523	Other - MISC CR ADJUSTMENT		(1,299)		
7524	Other - SCL		896		
7525	Other - SCR		(896)		
7526	Reimbursements - SUN		(11,854)		
7527	Reimbursements - Cancellations		5,192		
7528	Reimbursements - CR DERIVATION		(356,123)		
7529	Reimbursements - CR DERIVATION TRUEUP		(27,065)		
7530	Reimbursements - MISC CR ADJUSTMENT		(39,826)		
7531	AS&E Loader - CR DERIVATION TRUEUP		606		
7532	AS&E Loader - MISC CR ADJUSTMENT		70		
7533	E&S Loader - CR DERIVATION TRUEUP		24,000		
7534	E&S Loader - MISC CR ADJUSTMENT		4,572		
7535	Lobby Stock Loader - Cancellations		(12,463)		
7536	Lobby Stock Loader - CR DERIVATION TRUEUP		39,816		
7537	Lobby Stock Loader - LOADER		127,254		
7538	MDEC Loader - CR DERIVATION TRUEUP		1,529		
7539	MDEC Loader - MISC CR ADJUSTMENT		446		
7540	Stores Loader - Cancellations		(5,500)		
7541	Stores Loader - CR DERIVATION TRUEUP		24,601		
7542	Stores Loader - Loader		46,048		
7543	Vehicles Loader - Cancellations		(2,851)		
7544	Vehicles Loader - CR DERIVATION		712		
7545	Vehicles Loader - CR DERIVATION TRUEUP		15,161		
7546	Vehicles Loader - MISC CR ADJUSTMENT		(34)		
7547	Vehicles Loader - Overhead		140,124		
7548	Removal of 2023-2025 Amounts in Distribution Rates		(2,408,607)		
7549		**Total**	**$ 16,580,868**		
7550					
7551					

7552 Notes

7553 *Consistent with the Final Decision of Docket 19-01-52RE01, Order No. 15, issued on May 11, 2022, Eversource began maintaining detailed records of costs attributed to the regulatory asset, including billable and non-billable make ready costs. Where make-ready costs are classified as non-billable, the underlying basis for that determination is documented. If work was performed prior to May 11, 2022, the Company has noted "Prior to 5/11/2022" as there were no reasons documented at that time. For lines noted as "PRIORITY", these represent non-billable make ready work performed under expedited timelines established by the PURA approved pole attachment process.